Environment
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PHASE 1
IN THE DEVELOPMENT OF AN ATLANTIC REGION C & P TOXIC CHEMICAL DATABASE

IWD-AR-WQB-89-153

Canada

INLAND WATERS DIRECTORATE
ATLANTIC REGION
WATER QUALITY BRANCH
MONCTON, NEW BRUNSWICK

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IN THE DEVELOPMENT OF AN ATLANTIC REGION C&P TOXIC CHEMICAL DATABASE

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1989

Environment Canada

Conservation and Protection

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EXECUTIVE SUMMARY

Within C&P Atlantic Region there exists a plethora of toxic chemical related data, some of which is contained in computerized form (IWD data) with the remainder in hard copy format (reports).

This report represents a compilation of several Federal-Provincial documents that detailed the location, content and status of 1069 abandoned and (some) active land disposal sites in the Atlantic Region. Most important, it represents data that has been entered into a computer file which will facilitate future data retrieval and use of this information.

Through the initiative of IWD (Water Quality Branch) and EP (Contaminants and Assessments Branch) and under the aegis of the Regional Toxic Chemical Committee, a decision was made to assemble this abandoned site data in a single database, with the objective of having this information in a user friendly format and electronically available. The information would then be available for use in CEPA and other related toxic chemical studies.

The plan agreed to was to incrementally build the database as time and resources became available. The first decision made was to use a format developed by WQB for studying resources at risk (Ref. 11). This required the geo-coding of areas of concern which could then be presented in a GIS format using the proprietary "Spatial Analysis System" (SPANS).

The next phase (completed in August 1989 by summer students) was to geo-code and reference the studies completed by and for EP on abandoned and active waste disposal sites and compile them in the database. This database can be queried using the database management system ORACLE™ to obtain specific information on the waste sites and their relation to the environment. This report outlines the result of this exercise.

This pilot project represents one of the first co-operative data assessment efforts, focused under the Canadian Environmental Protection Act (CEPA), between IWD and Environmental Protection. Future endeavours should be expanded to include Canadian Wildlife Service so that a single CEPA database, representative of Conservation and Protection, will evolve.

Three recommendations were formulated as a result of this project:

- that the waste site data be accessible across services and to other federal and provincial agencies in the region.
- that all future Conservation & Protection monitoring and sampling locations be geo-referenced.
- that resources must be allocated so other Conservation and Protection report data may be included in the Atlantic Region database.

ABSTRACT

Specific waste site location data has been successfully formatted from hard copy and inputted into an electronic storage medium. Where possible, sites have been geo-coded for input into Geographic Information Systems. The use of the ORACLE(TM) database management system has permitted questioning of the database thus shortening response time to inquiries. This pilot project provides a schematic for future Conservation and Protection CEPA database developments.

SOMMAIRE

Des données spécifiques sur l'emplacement de sites d'enfouissement ont été mises en forme à partir de documents imprimés et entreposées avec succès sur média électronique. Dans la mesure du possible, les sites ont été géo-codés afin de permettre l'entrée des données dans le Système d'Information Géographique. La base de données peu être interrogée à l'aide du système de gestion ORACLE(MC), réduisant ainsi les délais associés aux demandes d'information. Ce projet pilote fournit un schéma pour les développements futurs de la base de données de la LCPE au sein de Conservation et Protection.

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INTRODUCTION

The Canadian Environmental Protection Act (CEPA), proclaimed on June 28, 1988, provides a framework for Environment Canada's cradle to grave management of toxic substances. This comprehensive approach, encompassing the entire life cycle of toxic substances, as well as the establishment of the CEPA Priority Substances List and its attendant requirements, necessitates the compilation of a considerable amount of data into a readily available, accessible and useful format. As well, there is a real need to be able to access this information in a timely manner.

To meet these needs the Water Quality Branch, Atlantic Region, made modifications to LABS-11 and Permanent File data storage systems in order to more rapidly obtain chemical data under CEPA. Through dialogue with Contaminants and Assessments Branch, Environmental Protection, and the Regional Toxic Chemical Committee, the computer data storage and retrieval capability was discussed. As a result of these discussions and the output from another IWD study, a pilot project was undertaken between Water Quality Branch and Contaminants and Assessments Branch, to compile a toxic chemical database related to the requirements of CEPA.

The pilot project involved the collection, geo-coding, compilation and entering of data on abandoned disposal sites. The Toxics, Contaminants, and Hazardous Wastes Division of EP had access to the reports that contained the required data. The Inland Waters Directorate, Water Quality Branch, had the required hardware and computer expertise to design and implement the database.

Municipal, commercial, industrial, agricultural and domestic wastes are the by-products of human consumption and existence. There is general national and regional concern over the disposal of wastes. Environment Canada and the four Atlantic Provinces realized the concern for land disposal sites and their potential impact upon the environment. In the early 1980's, the federal and provincial governments participated in a joint venture to identify and verify closed and abandoned land disposal sites in each Atlantic Province. The work was carried out under contract in three phases:

Phase 1

The identification and verification of closed or abandoned sites was carried out together with the collection of available data on the nature and quantity of deposited materials.

Phase 2

An initial assessment of the impact of each site upon the environment was made from the assembled data.

Phase 3

A physical examination of each site was made to verify the phase 2 assessment.

Several volumes were produced that detailed the results obtained for each province (Ref. 1 to 10). Sites were ranked according to priority (Priority I, II or III), with Priority I sites having the greatest, or potentially greatest impact on the environment. Site assessments were based on predetermined criteria. Site inspection forms presenting accurate physical descriptions of the sites were completed.

Because of the volume of information compiled, and the fact that most of it was in hard copy reports, much of the information was not easily accessible to environmental investigators and planners. As concern over improper disposal of potentially hazardous wastes increases, and as programs for cleanup of problem disposal sites are developed, rapid access to relevant information will become a priority.

Recent applications of Geographic Information Systems (GIS) to monitoring network and design (Ref. 11) have illustrated the value of geo-referenced data. The development of a resource at risk model, one output of GIS technology in the Atlantic Region, could be enhanced by the inclusion of waste disposal sites. The ability to electronically store and retrieve data can enhance the response time to enquiries. Within the context of CEPA such information would be of great value.

In order to build this pilot database, three functions had to be carried out: first, the data had to be gathered and formatted, second, computer files had to be built to enter the data into electronic storage, and third the data had to be made accessible to users.

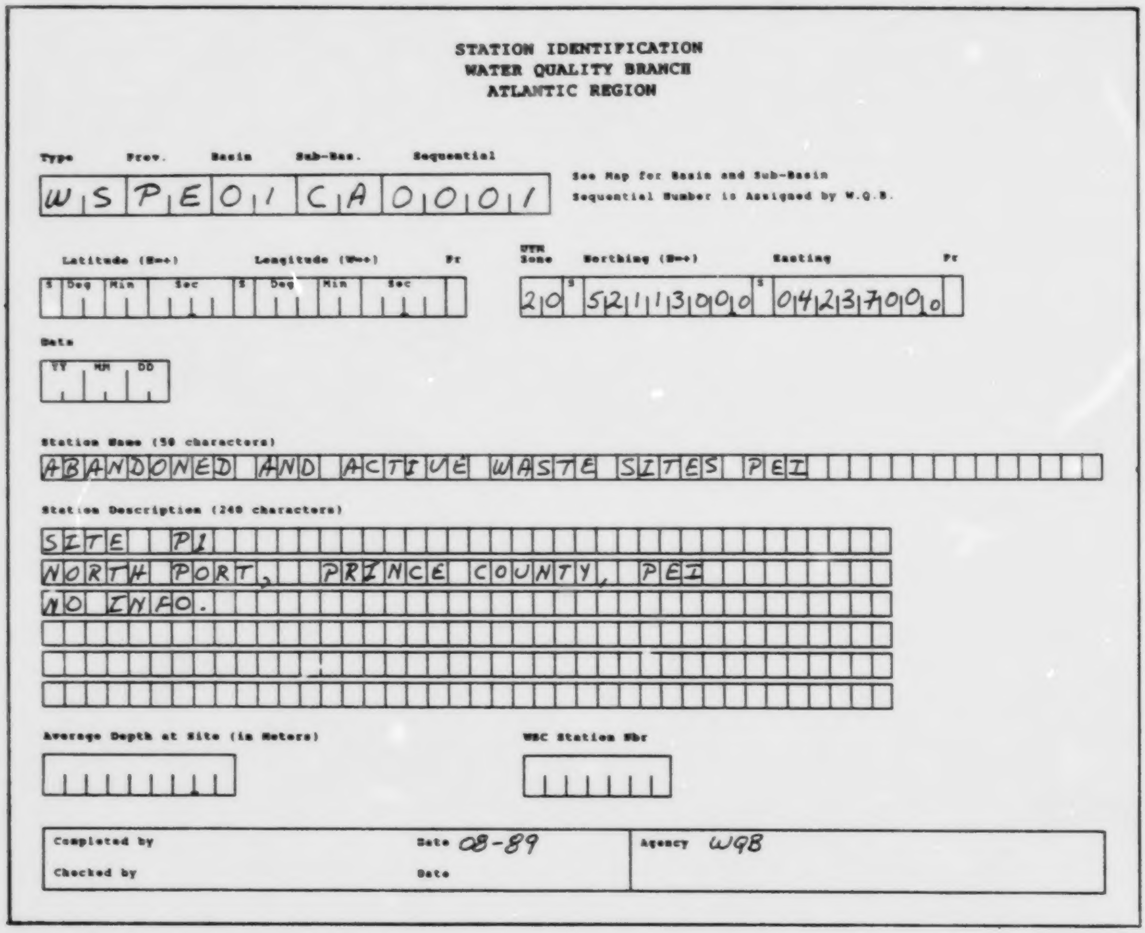
DATA COLLECTION

The first priority was to obtain all the hard copy reports that contained specific information on the abandoned land disposal sites for each province (Ref. 1-10). Within each province, the hard copy reports indicated various site notation schemes. The Water Quality Branch uses NAQUADAT as the repository for all generated water quality data. As NAQUADAT employs a station number to reflect a given media type and location, this approach was used as the model for the waste disposal site database.

The NAQUADAT format uses hydrometric sub basins as a distinguishing feature of its 12 character station number. Each waste site was located on a 1:50,000 topographical map and assigned its easting and northing in UTM co-ordinates and the hydrometric sub basin was determined. A description of the site and a cross reference to the original hard copy report was included. Figure 1 is a copy of a completed Station Identification Card used by the Water Quality Branch for identifying one of the Prince Edward Island sites. The station number WSPE01CA0001 denotes Waste Site, Prince Edward Island, basin 01, sub basin CA, and a sequential number 0001. The coordinates, station name and station description including cross reference "Site P1" were also completed.

The site inspection forms for New Brunswick (Ref. 3 to 5) and Nova Scotia (Ref. 9) contained the UTM military co-ordinates, while the Prince Edward Island document (Ref. 10) contained only a 1:125,000 map of the Island with the sites marked on the map. Map co-ordinates for Newfoundland and Labrador sites (Ref. 6) were unavailable except for the Federal sites (Ref. 7).

FIGURE 1: STATION IDENTIFICATION CARD



STATION IDENTIFICATION
WATER QUALITY BRANCH
ATLANTIC REGION

Type	Prov.	Basin	Sub-Bas.	Sequential
WS	PE	01	CA	0001

See Map for Basin and Sub-Basin
Sequential Number is Assigned by W.Q.B.

Latitude (N=+): S Deg Min Sec
Longitude (W=+): S Deg Min Sec
Fr

UTM Zone	Northing (N=+)	Easting	Fr
20	52113000	04237000	

Date: YY MM DD

Station Name (50 characters): ABANDONED AND ACTIVE WASTE SITES PEI

Station Description (240 characters):
SITE P1
NORTH PORT, PRINCE COUNTY, PEI
NO INFO.

Average Depth at Site (in Meters):

WSC Station Nbr:

Completed by
Date 08-89
Checked by
Date
Agency WQB

The initial site assessment of the data by the various contractors resulted in the development of an individual ranking matrix for each province. Criteria such as type of waste, proximity to water supply, high concern wastes, condition of waste site, volume of waste, etc. were given point values and an overall rank was assigned for each site. These matrices were available for New Brunswick (Ref. 2), Newfoundland and Labrador (Ref. 6, 7), Nova Scotia (Ref. 8) and Prince Edward Island (Ref. 10). This information was inputted to another file.

Electronic Data Entry

The data collected on the waste disposal sites now resides on the Water Quality Branch's ORACLE$^{(TM)}$ RELATIONAL DATABASE MANAGEMENT SYSTEM. The data collected on each site was placed into three files. Site description data was entered into the Branch's existing Station Description File (Table 1A), site ranking results were entered into a newly created Site Scoring File (Table 1B), and point score descriptions were entered to the new Criteria Coding File (Table 1C).

TABLE 1: FILE LAYOUTS

A. STATION DESCRIPTION FILE

STATION_ID	CHAR (2)
STATION_NO	CHAR (10)
STATION_NAME	CHAR (50)
STATION_DESCRIPTION	CHAR(240)
OTHER_STATION_NO	CHAR (40)
LATITUDE	CHAR (10)
LONGITUDE	CHAR (11)
UTM_ZONE	NUMBER(2)
UTM_EAST	NUMBER(6)
UTM_NORTH	NUMBER(7)
AVG_DEPTH	NUMBER(6)
WSC_NO	CHAR (7)
ACTIVE_INDICATOR	CHAR (1)
CREATION_DATE	CHAR (7)

C. CRITERIA CODING FILE

PROV	CHAR (2)
CODE	CHAR (20)
VALUE	CHAR (3)
DESCRIPTION	CHAR (60)

B. SITE ASSESSMENT FILE

STATION_ID	CHAR (2)
STATION_NO	CHAR(10)
STN_LOC	CHAR(50)
WASTE_TYPE	CHAR (2)
WATER_SUPPLY	CHAR (2)
POP_SERVED	CHAR (2)
WATER_TABLE	CHAR (2)
DEVELOPMENT	CHAR (2)
SITE_CONDITION	CHAR (2)
WASTE_QTY	CHAR (2)
GROUND_FLOW	CHAR (2)
PRECIP	CHAR (2)
LEACHATE	CHAR (2)
OPER_MTHD	CHAR (2)
PROX_SURF_WATER	CHAR (2)
DIST_CRIT_HABITAT	CHAR (2)
SOIL_PERM	CHAR (2)
PERM_BEDROCK	CHAR (2)
DEPTH_BEDROCK	CHAR (2)
TOPOGRAPHY	CHAR (2)
VEG_STRESS	CHAR (2)
VECTORS	CHAR (2)
GAS_ODORS	CHAR (2)
SECURITY	CHAR (2)
PRIVATE_WELL	CHAR (2)
TOTAL_SCORE	CHAR (3)
PRIORITY	CHAR (2)
STATUS	CHAR (2)
NOTES	CHAR(75)

Due to the lack of standardization between provinces in the site ranking schemes, a general score matrix was devised that would include all criteria ranked by all four provinces. After the criteria for all provinces were assimilated, 23 different criteria were derived. For those provinces that did not use a given criteria, NA was entered to indicate not applicable. Table 2 lists the 23 score criteria used in the region. The detailed descriptions of the scoring matrices for each province are found in the Appendices.

2: GENERAL SCORE CRITERIA

1. Type of waste
2. Proximity to private, commercial, or municipal water supply
3. Population served by the water supply
4. Proximity of waste to water table
5. Surrounding land use & proximity to existing or proposed development
6. Condition of waste disposal site
7. Quantity or volume of waste
8. Ground water flow relative to existing or proposed development
9. Yearly precipitation
10. Evidence of leachate
11. Method of operation
12. Proximity or distance to surface water
13. Surface water use
14. Distance to sensitive environments or critical habitats
15. Soil permeability or soil type of disposal area
16. Bedrock permeability or bedrock type of disposal area
17. Depth to bedrock of disposal area
18. Elevation and topography
19. Signs of vegetation stress
20. Evidence of vectors
21. Evidence of gas or odors
22. Security of disposal area
23. Distance to private well

Even though formatted report output is still in the design phase at the time of this writing, the waste site data can be accessed quite easily through ORACLE's query language. As a result, simple report listings can be generated, file updates can be performed, and direct data imports to SPANS(TM) can be executed.

RESULTS AND DISCUSSION

The file contents for each Atlantic province are presented in the Appendices for reference purposes. Appendix A contains the information for the province of New Brunswick while Appendix B, C and D contain similar information for Newfoundland-Labrador, Nova Scotia and Prince Edward Island respectively. A summary list of the station numbers, cross reference, latitude, longitude or UTM co-ordinates, and the first 55 characters of the description are tabulated. As well, the field scoring system used for each province and the individual site ranking matrices are also presented.

As a result, the summary data from ten volumes will now be available in one document. The precise narrative information contained within the site inspection forms will still have to be extracted from the large, hard copy appendices produced by the contractors, but is summarized by the ranking matrix.

Of greater significance is the fact that the data now exists in an electronic format which may be viewed, edited, updated and queried. This allows the up to date, active maintenance of an inventory of waste sites. Because the data has been geo-coded, the direct importation into a GIS system such as SPANS$^{(TM)}$ is a reality. Also, all waste sites can be cross referenced to Water Quality Branch NAQUADAT stations and their associated data as well as Water Resource Branch stations. Should a particular site change in status, i.e. a Priority I site after rehabilitation, may be moved down to Priority II or III, then the computer based data could be appropriately edited to reflect the current or most recent status of the site.

Using the ORACLE$^{(TM)}$ data base management system to manage the waste site inventory now permits resource managers and administrators to ask questions pertinent to the waste sites or resources at risk. The time it takes the computer to electronically search the files is measured in seconds while human time would be measured in hours. To illustrate the capability of the system, seven sample questions are presented that represent general to specific inquiries that could be made.

Sample Question 1: How many waste sites are on file?

1069

Sample Question 2: How many waste sites are located on Prince Edward Island?

470

Sample Question 3: List all waste sites in Nova Scotia where the total score is greater than 150.

```
TOWN OF DIGBY
UPPER GRANVILLE
CARLETON CORNER
MIDDLETON
VAULT ROAD
ANNAPOLIS ROYAL
BROOKLYN ST., KENTVILLE
MAIN STREET, WOLFVILLE
SUMMER STREET, CANNING
WAREHOUSE ROAD, NEW MINAS
BOGG ROAD #2, HANSPORT
IRISHMAN'S RD.,
NINE MILE RIVER
WITTENBURG
SHORTT'S LAKE
PRINCE STREET, TRURO
ROBIE STREET, TRURO
COLLEGE ROAD, BIBLE HILL
GREAT VILLAGE
SPRINGHILL TOWN DUMP
MACDONALD RD., AMHERST
AMHERST TOWN DUMP
ENHEAT PROP., AMHERST
OLD ROBB PLANT, AMHERST
NEW GLASGOW
PRIESTVILLE
BRIERLY BROOK, ANTIGONISH
```

```
COLLEGE ROAD, ANTIGONISH
MATTIE SITE
WEDGEPOINT
LOCHEPORT
LOGAN STREET, BRIDGEWATER
STARR STREET, LUNENBURG
BEECH HILL RD., MUNICIPAL DUMP
CANEXEL PLANT, EAST RIVER
BURNSIDE DRIVE, DARTMOUTH
SIMMONDS DRIVE, DARTMOUTH
INCINERATOR, DARTMOUTH
CRICHTON AVE., DARTMOUTH
MIDDLE MUSQUODOBOIT
RAINBOW HAVEN
COW BAY
BISSETT ROAD
BISSETT ROAD, HOSPITAL DUMP
PRIVATE DUMP, SHEET HARBOUR
ECUM SECUM
SHERBROOKE
GLENELG
PRINCE STREET, TOWN OF CANSO
FOX ISLAND MAIN
HAZEL HILL
MULGRAVE
PORT HOOD COAL MINE
RANKINVILLE RD., NEAR MABOU
BARBERTON RD., PORT HASTINGS
CABOT STREET, INVERNESS
DEVCO MINES, INVERNESS
MANN AVE., INVERNESS
MARSH BROOK ROAD
HIGHWAY #105
IRISH COVE
PETIT D'GRAT
FRONT LAKE RD.
PRINCE STREET, SYDNEY
MIDDLE CAPE SITE
LING STREET, NEW WATERFORD
SYDNEY MINES
CHURCH STREET, SYDNEY MINES
MANNING ST., NORTH SYDNEY
YAVA MINE, LOCH LOMOND
DOMINION TAR, SYDNEY
MINING TAILINGS, LITTLE POND
COAL MINE, FLORENCE
QUARRY POINT, GLACE BAY
HUB HEAD, GLACE BAY
SYDNEY STEEL, SYDNEY
GARDINER MINES
MINE DUMP, SCOTCHTOWN
STIRLING MINE SITE

79 records selected.
```

Sample Question 4: Identify all waste sites that have "Sydney" in the location description

NS01FJ0003	PRINCE STREET, SYDNEY
NS01FJ0007	SYDNEY MINES
NS01FJ0008	CHURCH STREET, SYDNEY MINES
NS01FJ0009	MANNING ST., NORTH SYDNEY
NS01FJ0011	DOMINION TAR, SYDNEY
NS01FJ0016	SYDNEY STEEL, SYDNEY
NS01FJ0019	CFB SYDNEY, LINGAN RD.

7 records selected.

The ORACLE format also allows an individual to combine qualifiers, from the site ranking matrix, so that conditional statements may be used to identify specific sites. These questions are more likely to be asked by resource managers. Three samples are provided for illustrative purposes.

Sample Question 5: At which sites in Nova Scotia was there leachate present and the site was within close (<100 m) proximity to surface water?

NS01DH0006	COLLEGE ROAD, BIBLE HILL
NS01EF0003	RIVERPORT
NS01EG0002	BEECH HILL RD., MUNICIPAL DUMP
NS01EH0001	CANEXEL PLANT, EAST RIVER
NS01FA0007	BARBERTON RD., PORT HASTINGS

Question 6: Which Priority I sites in the Atlantic Region are in close proximity to a water table (<5 m)?

NB01AJ0005	(MCCAIN)
NB01AP0001	SAINT JOHN - HOWES LAKE
NB01AP0005	IRVING PULP & PAPER
NB01BJ0012	BELLEDUNE (SMELTER)

```
NB01BO0009                CHATHAM (SITE 2)
NB01BT0001                SCOUDOUC
NF00000115                EMBREE
NS01DC0008                VAULT ROAD
NS01DH0006                COLLEGE ROAD, BIBLE HILL
NS01DL0002                MACDONALD RD., AMHERST
NS01DL0003                AMHERST TOWN DUMP
NS01DL0004                ENHEAT PROP., AMHERST
NS01FB0002                DEVCO MINES, INVERNESS
NS01FJ0004                MIDDLE CAPE SITE
NS01FJ0005                LING STREET, NEW WATERFORD
NS01FJ0007                SYDNEY MINES
NS01FJ0009                MANNING ST., NORTH SYDNEY
NS01FJ0013                COAL MINE, FLORENCE
NS01FJ0017                GARDINER MINES
NS01FJ0021                STIRLING MINE SITE
PE01CA0018                MIMINEGASH
PE01CA0048                TIGNISH
PE01CB0038                ST. ELEANORS
PE01CB0039                CENTRAL BEDEQUE
PE01CB0042                SUMMERSIDE
PE01CB0071                CLERMOUNT STATION
PE01CB0076                ST. ELEANORS
PE01CC0061                NORTH RUSTICO
PE01CC0087                EAST ROYALTY
PE01CC0097                MT. STEWART
PE01CD0018                ST. PETERS
PE01CE0005                CARDIGAN
PE01CE0007                GEORGETOWN
PE01CE0011                MONTAGUE
PE01CE0022                MURRAY RIVER
PE01CE0034                GEORGETOWN

36 records selected.
```

Question 7: How many waste disposal sites are on sloping land near surface water (100-300 m) that is used for recreational purposes?

0

It is apparent that the permutations possible by using the 23 scoring attributes could allow a resource manager considerable flexibility. The ability to question the database provides a valuable tool that can save time and provide readily available relevant data. This time saving becomes important under CEPA where the Minister (Department) may be, under a significant time constraint in responding to inquiries from the public, industry, OGDs, as well as members of Parliament.

This exercise is significant as it illustrates that non-chemical data can be stored in a format that can then be linked to chemical observations. The implications within project design are also important as the location of such sites will have a direct bearing upon the design of any environmental monitoring network, either within regular toxic chemical programming or under CEPA.

RECOMMENDATIONS

The major strength of this project is that CEPA related data that was available only in hard copy has been brought together in electronic data storage. As a consequence data files have been compiled that permit rapid access to the location and site ranking data as well as ORACLE(TM) query statements. The ability to update any piece of given data permits the abandoned disposal site information to become in effect a dynamic inventory. As additional abandoned sites are identified, they too can be added to either data file. Thus, Conservation and Protection should make the data accessible across services and to other federal and provincial agencies throughout the region.

For abandoned waste disposal sites in New Brunswick, Nova Scotia and abandoned and active sites in Prince Edward Island, it was possible to assign eastings and northings so that the sites could be mapped and identified within hydrographic sub-basins. Geo-coding of site information and environmental data enhances data interpretation, allows easier assessment of spatial and temporal patterns and provides a cross service commonalty to data. Conservation and Protection should geo-reference all future monitoring and sampling locations and assess the suitability of generated data for electronic storage.

There exists within Conservation and Protection many reports which contain data of known CEPA relevance (eg: EP Surveillance Reports). This data must also be inputted into the database to make the information more readily accessible. This information is needed for use in CEPA research and monitoring, PSL assessments, network design, and in resources at risk assessments. Resources must be allocated so that other Conservation and Protection report data may be included in the Atlantic Region database.

Though this pilot project involved only Water Quality Branch and Contaminants and Assessments Branch, other non-chemical data sets of CEPA significance should be assessed for suitability of incorporation. Several Canadian Wildlife Service data sets, such as habitat locations, warrant assessment. Other Environmental Protection data sets such as spills should also be included in the database. The value of such a broad toxic chemical database is that it can enhance the multidisciplinary nature of Environment Canada. The next phase of this project should include IWD, CWS, and EP so that the resultant database that evolves will truly be a Conservation and Protection database. Data available through AES, Parks Canada and Fisheries and Oceans should also be assessed. The work initiated in the Atlantic Region within C&P will also provide impetus for similar efforts in other regions of Canada.

ACKNOWLEDGEMENTS

The authors would like to recognize the efforts of summer students Nathalie Collins, Jamie Pollock and Michelle Richard whose task it was to extract the data from the various reports, collate and validate the data and enter it into the data files. Without their attention to detail the files could not have been built.

Mrs. Louise Boulter must be thanked for typing the manuscript.

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APPENDIX A

NEW BRUNSWICK SITE INFORMATION

1) Station Descriptions for New Brunswick
2) Field Scoring System
3) Site Ranking Matrix

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNB01AD0001	MAD1505	19	5253200.0	0545400.0	ST. JACQUES SITE A, MADAWASKA 1600 FT. TO TCH ON GRAVEL PI
WSNB01AD0002	MAD1506	19	5232600.0	0529400.0	CLAIR, MADAWASKA PRINCIPALE ST., 100 FT. AWAY FROM EXISTI
WSNB01AD0003	MAD1508	19	5254300.0	0547500.0	ST. JACQUES SITE B, MADAWASKA 600 FT. N/E OF RD. TO NEW DU
WSNB01AD0004	MAD1512	19	5232800.0	0520600.0	ST. FRANCOIS (NADEAU POULTRY LTD.) 3200 FT. TO NADEAU RESI
WSNB01AF0001	VIC1404	19	5208900.0	0596400.0	GRAND FALLS, VICTORIA RIVER RD., ACROSS RD. FROM EXISTING
WSNB01AF0002	VIC1405	19	5210600.0	0596200.0	GRAND FALLS, VICTORIA 300 FT. SOUTH OF SENIOR CITIZENS RE
WSNB01AF0003	VIC1406	19	5208800.0	0596100.0	GRAND FALLS, VICTORIA 300 FT. SOUTH EAST OF EXISTING TOWN
WSNB01AF0004	VIC1407	19	5209300.0	0602500.0	DRUMMOND, VICTORIA 1500 FT NORTH OF DRUMMOND MUNICIPAL DUM
WSNB01AF0005	MAD1501	19	5214700.0	0594600.0	SAINT ANDRE SITE A, MADAWASKA RTE. 255, 225 FT. BEHIND DES
WSNB01AF0006	MAD1502	19	5234300.0	0573200.0	STE. ANNE DE MADAWASKA 125 FT. WEST OF HIGH TENSION LINES
WSNB01AF0007	MAD1503	19	5230100.0	0578300.0	SIEGAS, MADAWASKA ADJACENT TO AND WEST OF HIGH TENSION HY
WSNB01AF0008	MAD1504	19	5250800.0	0557500.0	JALBERT, MADAWASKA 1/2 MILE OFF TIER 4 RD. OPEN 5% HOUSE
WSNB01AF0009	MAD1507	19	5223800.0	0580600.0	ST. LEONARD, MADAWASKA STATION RD., 800 FT. TO HOUSE COVE
WSNB01AF0010	MAD1509	19	5219000.0	0592000.0	ST. ANDRE SITE B: MCCAIN WASTE POTATO DUMP "ACTIVE" OFF S
WSNB01AF0011	MAD1510	19	5224300.0	0594500.0	ST. AMAND: MCCAIN WASTE POTATO DUMP ABOUT 1500 FT. S/E OF
WSNB01AF0012	MAD1511	19	5246700.0	0558700.0	ST. BASILE SITE A, MADAWASKA 1/2 MILE FROM TV TOWER COVER
WSNB01AF0013	MAD1513	19	5245200.0	0555300.0	ST. BASILE SITE B (FRASER CO.) PRINCIPALE ST., 500 FT. TO
WSNB01AF0014	MAD1514	19	5246400.0	0557000.0	ST. BASILE SITE C (FRASER CO.) FOURNIER RD., 400 FT. TO HO
WSNB01AH0001	VIC1401	19	5195800.0	0622900.0	PLASTER ROCK, VICTORIA 1550 FT. TO GARAGE (WEST) COVERED
WSNB01AH0002	VIC1403	19	5178400.0	0603400.0	QUAKER BROOK, VICTORIA RTE. 109, 250 FT. FROM OLD SHACK C
WSNB01AJ0001	CAR1301	20	5143800.0	0604100.0	FLORENCEVILLE 50 FT. FROM FARM BUILDINGS AT SOUTH EAST CO
WSNB01AJ0002	CAR1302	19	5132100.0	0601700.0	LAKEVILLE, CARLETON 250 FT. FROM NEWLY BUILT HOUSE TO THE
WSNB01AJ0003	CAR1303	20	5146500.0	0611200.0	BRISTOL, CARLETON 250 FT. FROM NEWLY BUILT HOUSE TO THE 1
WSNB01AJ0004	CAR1304	19	5112200.0	0608900.0	WOODSTOCK, CARLETON 200 FT. WEST OF APT. BUILDING COVERED
WSNB01AJ0005	CAR1305	19	5139400.0	0609500.0	OAKLAND, CARLETON 350 FT. TO TRANS CANADA HWY OPEN INDUS
WSNB01AJ0006	CAR1306	19	5154800.0	0595500.0	UPPER KNOXFORD, CARLETON RTE. 560, 600 FT. NORTH OF LESTER
WSNB01AJ0007	CAR1307	19	5152600.0	0605100.0	WICKLOW, CARLETON 100 FT. NORTH FROM POTATO STORAGE SHED
WSNB01AJ0008	CAR1308	19	0515800.0	0599300.0	UPPER KENT, CARLETON 300 FT. FROM HOUSE TO THE SOUTH AND
WSNB01AJ0009	CAR1309	19	5125600.0	0600000.0	LOWER BLOOMFIELD, CARLETON 1 MILE EAST TO RTE. 550 COVERE
WSNB01AJ0010	CAR1310	19	5123500.0	0609900.0	WATERVILLE, CARLETON 2000 FT. FROM TCH COVERED WITH 10 FT
WSNB01AJ0011	CAR1311	19	5126300.0	0615600.0	HARTLAND, CARLETON EAST BRIGHTON RD., OWNER WENDELL RIDEOU
WSNB01AJ0012	CAR1312	19	5105900.0	0607800.0	WOODSTOCK, CARLETON ALONG TEED MILLS RD. HEADING EAST 800
WSNB01AJ0013	VIC1402	19	5175400.0	0597900.0	PERTH ANDOVER, VICTORIA 1300 FT. NORTH EAST FROM TCH COVE
WSNB01AK0001	YOR1209	19	5084100.0	0649900.0	PRINCE WILLIAM, YORK DUMP LOCATED AT NORTH WEST CORNER OF
WSNB01AK0002	YOR1213	19	5096700.0	0665700.0	UPPER KESWICK RIDGE, YORK TRIPP SETTLEMENT RD., 150 FT. N/
WSNB01AK0003	YOR1214	19	5090500.0	0645000.0	DAVIDSON LAKE (MURRAY), YORK 200 FT. WESET OF INTERSECTION
WSNB01AK0004	YOR1215	19	5090700.0	0633300.0	SOUTHHAMPTON, YORK ENTRANCE 30 FT. EAST OF POLE #102 ON S
WSNB01AK0005	YOR1218	19	5107800.0	0640900.0	MILLVILLE, YORK RTE. 104, 2600 FT. TO DOT GARBAGE COVERED
WSNB01AK0006	YOR1219	19	5096200.0	0637000.0	STE. ANNE NACKAWIC PULP & PAPER MILL 2000 FT. TO PULP & PA
WSNB01AL0001	YOR1201	19	5127500.0	0675000.0	STANLEY, YORK NASHWAAK CURLING CLUB, 200 FT. COVERED WITH
WSNB01AL0002	YOR1204	19	5094300.0	0687700.0	MARYSVILLE 300 FT. TO THE WEST SIDE OF THE END OF THE MAR
WSNB01AL0003	YOR1210	19	5137000.0	0679000.0	GREEN HILL, YORK 0.5 MILES TO CAMP S/W OF THE DUMP SITE R
WSNB01AL0004	YOR1211	19	5135800.0	0666600.0	WILLIAMSBURG, YORK 500 FT. WEST OF BRIDGE AT RYAN BROOK C
WSNB01AL0005	YOR1212	19	5096600.0	0687500.0	SANDYVILLE, YORK RTE. 8, 100 FT. TO HOUSE COVERED 90% (EN
WSNB01AL0006	YOR1216	19	5142300.0	0657200.0	NAPADOGAN, YORK 1300 FT. N/W OF BRIDGE COVERED HOUSEHOLD
WSNB01AM0001	SUN1101	19	5065200.0	0692500.0	GEARY, SUNBURY 2600 FT. SOUTH OF POLE 7517. LAST POLE COM
WSNB01AM0002	SUN1102	19	5057000.0	0674900.0	TRACY, SUNBURY ROAD TO LITTLE LAKE, 0.9 MILES SOUTH OF LA
WSNB01AM0003	SUN1103	19	5059300.0	0687500.0	FREDERICTON JUNCTION, SUNBURY CEMETERY RD., 1500 FT. NORTH
WSNB01AM0004	YOR1202	19	5072200.0	0661300.0	HARVEY, YORK 30 FT. NORTH OF POLE 170 135 ON HWY #3 COVER
WSNB01AM0005	YOR1203	19	5088500.0	0677100.0	FREDERICTON, YORK 500 FT. TO SPEEDWAY TRANSPORT LOCATED O

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNB01AM0006	YOR1205	19	5088400.0	0684500.0	FREDERICTON, YORK 200 FT. FROM HOUSE ON EAST SIDE OF WILS
WSNB01AM0007	YOR1217	19	5067300.0	0656600.0	HARVEY, YORK 2400 FT. NORTH HWY 3 AT HOLLANDS BODY SHOP.
WSNB01AN0001	QUE1004	20	5117800.0	0277500.0	CHIPMAN, QUEENS RTE. 10, 120 FT. TO HOUSE OPEN 40% INDUS
WSNB01AN0002	QUE1005	20	5115300.0	0278200.0	CHIPMAN (IRVING SAW MILL), QUEENS DUFFERIN RD., 1300 FT. T
WSNB01AO0001	QUE1002	19	5070700.0	0720900.0	GAGETOWN, QUEENS RTE. 102, 50 FT. EAST OF POLE #35 WHICH
WSNB01AO0002	QUE1003	19	5080700.0	0732100.0	CAMBRIDGE NARROWS, QUEENS RTE.695, 2100 FT. TO HOUSE COVE
WSNB01AP0001	SJ 801	19	5019800.0	0729200.0	SAINT JOHN, SAINT JOHN ENTRANCE 50 FT. SOUTH OF POLE #91 W
WSNB01AP0002	SJ 802	19	5016500.0	0727500.0	SAINT JOHN, SAINT JOHN MILFORD RD. 400 FT. SOUTH OF CIVIC
WSNB01AP0003	SJ 803	20	5021700.0	0269500.0	LATIMER LAKE, SAINT JOHN 3800 FT. NORTH OF LATIMER LAKE TR
WSNB01AP0004	SJ 804	19	5017700.0	0733400.0	SAINT JOHN: MCMILLIAN-ROTHESAY PULP & PAPER, BAYSIDE DRIVE
WSNB01AP0005	SJ 805	19	5015900.0	0728000.0	SAINT JOHN: IRVING PULP & PAPER ON SITE OF PULP MILL OPEN
WSNB01AP0006	SJ 806	20	5018300.0	0265200.0	SAINT JOHN, SAINT JOHN ENTRANCE 100 FT. EAST OF CHAMPLAIN
WSNB01AP0007	KIN 901	20	5042500.0	0281600.0	HAMPTON, KINGS ROBINSON RD., 100 FT. EAST OF HYDRO POLE H
WSNB01AP0008	KIN 902	20	5002200.0	0217500.0	HAVELOCK, KINGS CANAAN RD. 3200 FT. TO NEAREST HOUSE COVE
WSNB01AP0009	KIN 903	20	5041000.0	0269000.0	KINGSTON PENINSULA, KINGS PERRY POINT RD., 125 FT. EAST OF
WSNB01AP0010	KIN 904	19	5037800.0	0730000.0	MOSS GLENN (CAR DUMP ONLY) ENTRANCE 100 FT. EAST OF POLE R
WSNB01AP0011	KIN 905	20	5067000.0	0304300.0	SUSSEX, KINGS ELMVIEW ST. EXTENSION, 350 FT. TO HOUSE COV
WSNB01AP0012	QUE1001	19	5064100.0	0728900.0	MCDONALDS POINT, QUEENS ENTRANCE 100 FT. WEST OF POLE H489
WSNB01AQ0001	CHAR703	19	4986000.0	0692000.0	ST. GEORGE, CHARLOTTE 300 FT. SOUTH OF CIVIC #72 COVERED
WSNB01AQ0002	CHAR704	19	4909800.0	0669500.0	BONNIE RIVER, CHARLOTTE 1 MILE SOUTH OF INTERSECTION OF CA
WSNB01AQ0003	CHAR707	19	4995200.0	0679400.0	BLACKS HARBOUR (PRIVARTE), CHARLOTTE 100 FT. S/W POLE #11
WSNB01AQ0004	CHAR708	19	5002600.0	0676100.0	SAINT GEORGE, LAKE UTOPIA PULP & PAPER LIMITED 600 FT. EA
WSNB01AQ0005	YOR1207	19	5058600.0	0647800.0	YORK MILLS, YORK DUMP 300 FT. NORTH OF POLE #7530 495 WHI
WSNB01AQ0006	YOR1208	19	5066800.0	0640800.0	MAGAGUADAVIC, YORK ENTRANCE 30 FT. WEST OF POLE 23. 400 F
WSNB01AR0001	CHAR701	19	5006800.0	0634500.0	ST. STEPHEN, CHARLOTTE 500 FT. NORTH OF LAST HOUSE ON ELM
WSNB01AR0002	CHAR702	19	4992700.0	0654400.0	ST. ANDREWS, CHARLOTTE 100 FT. EAST OF RAILWAY TRACKS AND
WSNB01AR0003	CHAR705	19	5007500.0	0656400.0	KERRS RIDGE, CHARLOTTE KERRS RIDGE RD., 25 FT. EAST POLE #
WSNB01AR0004	CHAR706	19	5055000.0	0635800.0	ST. STEPHEN, CHARLOTTE BUDD AVE., SEWAGE TREATMENT PLANT O
WSNB01AR0005	YOR1206	19	5049600.0	0634000.0	MCADAM, YORK 600 FT. SOUTH OF HWY #4 COVERED PARTIALLY WI
WSNB01BA0001	RES 101	19	5271200.0	0624500.0	SAINT MARTIN, RESTIGOUCHE 1/2 MILE SOUTH RTE. 260, 3 1/2 M
WSNB01BA0002	RES 102	19	5265500.0	0617700.0	SAINT QUENTIN, RESTIGOUCHE 1 3/4 MILES WEST JCT RTE. 17 &
WSNB01BJ0001	RES 103	19	5319700.0	0673500.0	CAMPBELLTON, RESTIGOUCHE 1/4 MILE OF BRIDGE GOING TO CROSS
WSNB01BJ0002	RES 104	19	5215100.0	0686900.0	BALMORAL 1/4 MILE NORTH HWY 275, 1 MILE WEST OF BALMORAL
WSNB01BJ0003	RES 105	19	5309200.0	0717200.0	DOYLEVILLE, RESTIGOUCHE 1/2 MILE EAST OF LORNE RD., 1 1/2
WSNB01BJ0004	RES 106	19	5323700.0	0690200.0	DALHOUSIE, RESTIGOUCHE 2 MILES SOUTH OF HWY 134, 2 MILES E
WSNB01BJ0005	RES107	19	5316900.0	0701100.0	CHARLO, RESTIGOUCHE 1/2 MILE SOUTH OF HWY 11 ON FISH HATC
WSNB01BJ0006	RES 108	19	5310900.0	0741720.0	NASH CREEK, RESTIGOUCHE 1/2 MILE SOUTH OF HWY 11 ON THE LO
WSNB01BJ0007	GLO 201	20	5286200.0	0294800.0	DUNLOP, GLOUCESTER 400 FT. EAST OF DUNLOP RD., 1/2 MILE S
WSNB01BJ0008	GLO 214	20	5296800.0	0292600.0	PETIT ROCHER, GLOUCESTER 1/4 MILE NORTH WEST OF ELMTREE RE
WSNB01BJ0009	GLO 217	20	5303300.0	0292600.0	POINTE VERTE, GLOUCESTER 50 FT. EAST OF CN RAILWAY TRACKS
WSNB01BJ0010	GLO 221	20	5300200.0	0291900.0	MADRAN SITE #1 ADJACENT TO WEST SIDE OF MADRAN RD., APPRO
WSNB01BJ0011	GLO 222	20	5300700.0	0291800.0	MADRAN, (POINTE VERTE) 300 FT. SOUTH OF POINTE VERTE EXIT
WSNB01BJ0012	GLO 223	20	5309200.0	0288400.0	BELLEDUNE (SMELTER), GLOUCESTER 600 FT. NORTH OF BELLEDUNE
WSNB01BJ0013	GLO 224	20	5286900.0	0296100.0	BERESFORD, GLOUCESTER 1/4 MILE WEST OFF HWY 11, ADJACENT T
WSNB01BJ0014	GLO 235	20	5296000.0	0292000.0	PETIT ROCHER (SITE #2), GLOUCESTER 1500 FT. EAST OF HWY 11
WSNB01BJ0015	GLO 238	20	5289500.0	0289200.0	ST. ROSETTE, NIGADOO MINES: TAILING POND 1 MILE NORTH OF N
WSNB01BJ0016	GLO 239	20	5290300.0	0289500.0	ST.ROSETTE, NIGADOO MINES: SETTLING POND 1/4 MILE NORTH OF
WSNB01BK0001	GLO 215	20	5268200.0	0300200.0	GLOUCESTER JUNCTION (BATHURST) 1 MILE SOUTH OF CNR MARINE
WSNB01BK0002	GLO 240	20	5276300.0	0300300.0	BATHURST (CONSOLIDATED BATHURST LTD.) COVERED INDUSTRIAL
WSNB01BL0001	GLO 202	20	5265600.0	0325800.0	ST. SAUVEUR, GLOUCESTER 700 FT. NORTH OF HWY 360, 1 MILE W

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNB01BL0002	GLO 203	20	5299500.0	0350800.0	MAISONETTE, GLOUCESTER 2000 FT. NORTH OF RTE. 320 AND 100
WSNB01BL0003	GLO 204	20	5257700.0	0313500.0	ALLARDVILLE, GLOUCESTER EAST OF HWY 8, SOUTH OF HWY 360 JC
WSNB01BL0004	GLO 205	20	5295800.0	0339800.0	ST. PAUL AND DUGAS, GLOUCESTER 1.2 MILES WEST OF HWY 11, A
WSNB01BL0005	GLO 206	20	5290000.0	0345100.0	BERTRAND, GLOUCESTER 1/2 MILE SOUTH OF HWY 325 AND 400 FT.
WSNB01BL0006	GLO 207	20	5292200.0	0355800.0	CARAQUET, GLOUCESTER 200 FT. EAST OF HWY 11, 1.2 MILES SOU
WSNB01BL0007	GLO 208	20	5262200.0	0351800.0	BENOIT, GLOUCESTER 2000 FT. NORTH OF SAUMAREZ RD., 2.7 MI
WSNB01BL0008	GLO 209	20	5266400.0	0345600.0	ST. ISIDORE, GLOUCESTER 600 FT. EAST OF HWY 365, 1.25 MILE
WSNB01BL0009	GLO 210	20	5288400.0	0361100.0	ST. SIMON, GLOUCESTER 500 FT. WEST OF DIRT RD. 3/4 MILES S
WSNB01BL0010	GLO 211	20	5286000.0	0371800.0	LE GOULET, GLOUCESTER 1 MILE NORTH OF LE GOULET RD. ON THE
WSNB01BL0011	GLO 212	20	5301900.0	0375800.0	ST. CECILE, GLOUCESTER 700 FT. NORTH OF HWY 113 LE GOULET
WSNB01BL0012	GLO 213	20	5281000.0	0360800.0	INKERMAN-POKEMOUCHE, GLOUCESTER 500 FT. SOUTH OF HWY 113,
WSNB01BL0013	GLO 216	20	5297300.0	0373000.0	PETITE LAMEQUE, GLOUCESTER 1 MILE EAST OF HWY 113 ON PETIT
WSNB01BL0014	GLO 218	20	5298200.0	0336700.0	GRAND ANSE, GLOUCESTER 1000 FT. WEST OF GRAND ANSE WHARF
WSNB01BL0015	GLO 219	20	5265000.0	0353000.0	LITTLE GASPEREAU, GLOUCESTER 1.9 MILES WEST OF HWY 11 ON T
WSNB01BL0016	GLO 220	20	5294100.0	0361900.0	BAS-CARAQUET, GLOUCESTER 1 MILE WEST OF MORAIS RD. 3/4 MIL
WSNB01BL0017	GLO 225	20	5301900.0	0376800.0	ST. CECILE (LAMEQUE), GLOUCESTER 3/4 SOUTH OF HWY 113 COV
WSNB01BL0018	GLO 226	20	5296200.0	0380900.0	LAMEQUE, GLOUCESTER ADJACENT TO ROAD SIDE 1/2 MILE BETWEEN
WSNB01BL0019	GLO 227	20	5309600.0	0384900.0	MISCOU ISLAND (MISCOU CENTER) APPROXIMATELY 1000 FT. SOUTH
WSNB01BL0020	GLO 228	20	5263000.0	0356800.0	TRACADIE, GLOUCESTER 1/2 MILE EAST OF HWY 11 OPEN HOUSEH
WSNB01BL0021	GLO 229	20	5284300.0	0371100.0	LE GOULET, GLOUCESTER SOUTH OF LE GOULET RD. EAST OF HWY 1
WSNB01BL0022	GLO 230	20	5295200.0	0366500.0	POKESUDIE, GLOUCESTER SOUTH OF HWY 145 ON DIRT RD. ADJACEN
WSNB01BL0023	GLO 231	20	5293900.0	0358200.0	LE BOUTHILLIER, GLOUCESTER 400 FT. WEST OF ST. SIMON RD. S
WSNB01BL0024	GLO 232	20	5300300.0	0379200.0	ST. CECILE, GLOUCESTER 2 MILES EAST OF HWY 113 COVERED C
WSNB01BL0025	GLO 233	20	5296800.0	0346500.0	VILLAGE DE POIRIER 400 FT. NORTH OF MAISONNETTE RD. 3300 F
WSNB01BL0026	GLO 234	20	5277500.0	0343900.0	BOIS BLANC, GLOUCESTER WEST OFF HWY 135, NORTH OFF HAUTE
WSNB01BL0027	GLO 236	20	5295300.0	0361100.0	MIDDLE CARAQUET, GLOUCESTER ADJACENT TO CHEMIN DES FRIGAUL
WSNB01BL0028	GLO 237	20	5291800.0	0347200.0	HAUT CARAQUET, GLOUCESTER 1/4 MILE SOUTH OF HWY 11 ON ROAD
WSNB01BL0029	NOR 301	20	5252800.0	0354900.0	RIVIERE DU PORTAGE, NORTHUMBERLAND 1700 FT. NORTH TO PORTA
WSNB01BL0030	NOR 304	20	5235700.0	0340000.0	NEGUAC (JUST OUTSIDE TOWN BOUNDARY) 1300 FT. N/E TO HOUSE
WSNB01BL0031	NOR 308	20	5246800.0	0351900.0	BRANTVILLE AREA, NORTHUMBERLAND 2000 FT. TO HOUSE N/W COV
WSNB01BO0001	NOR 302	20	5207000.0	0304900.0	NEWCASTLE, NORTHUMBERLAND WILLOW STREET, OWNER TOWN OF NEW
WSNB01BO0002	NOR 303	20	5211500.0	0313700.0	CHATHAM, NORTHUMBERLAND 300 FT. TO BUILDING AT N/E END (WE
WSNB01BO0003	NOR 306	20	5211100.0	0308500.0	DOUGLASTOWN, NORTHUMBERLAND 210 FT. TO HOUSE ACROSS WILLIS
WSNB01BO0004	NOR 307	20	5176300.0	0312200.0	ROGERSVILLE "SPAIN COURT" TO SPAIN COURT, OFF HWY 126 OWN
WSNB01BO0005	NOR 312	20	5205000.0	0301500.0	NEWCASTLE (BOISE CASCADE CAN. LTD) HWY 8 OPEN; "ACTIVE"
WSNB01BO0006	NOR 313	20	5204300.0	0305900.0	NELSON-MIRAMICHI (ACADIA FOREST PRODUCTS) 1400 FT. MON. N
WSNB01BO0007	NOR 314	20	5209400.0	0310000.0	CHATHAM HEAD (NORTHWOOD PULP & TIMBER) HWY 117 INFORMATIO
WSNB01BO0008	NOR 315	20	5207200.0	0303600.0	NEWCASTLE (DOMTAR CREOSOTE PLANT) 900 FT. N/E FROM DOMTAR
WSNB01BO0009	NOR 316	20	5211400.0	0314300.0	CHATHAM (PRIVATE, OLD SANDSTONE QUARRY) 600 FT. TO CHATHAM
WSNB01BQ0001	NOR 309	20	5214500.0	0296500.0	MAPLE GLEN AREA, NORTHUMBERLAND HWY 435, OWNED BY DOT COV
WSNB01BQ0002	NOR 310	20	5213600.0	0296100.0	MAPLE GLEN AREA #1 (PRIVATE SITE) 2500 FT. FROM BRIDGE OVE
WSNB01BQ0003	NOR 311	20	5209000.0	0292400.0	MAPLE GLEN AREA #2 (PRIVATE SITE) 30 FT. FROM ROAD AND 30
WSNB01BR0001	NOR 305	20	5213200.0	0355400.0	ESCUMINAC, NORTHUMBERLAND 120 FT. OF HWY 117 COVERED SAND
WSNB01BR0002	KENT401	20	5202200.0	0358400.0	POINTE-SAPIN 220 FT. TO ASB WAREHOUSE BLDG. COVERED WITH
WSNB01BR0003	KENT402	20	5186300.0	0341200.0	KOUCHIBOUGUAC AREA HWY 11 , OWNER DOT COVERED WITH SANDST
WSNB01BR0004	KENT403	20	5172300.0	0338300.0	ST. IGNACE AREA (WEST) 3100 FT. TO HOUSE N/E OFF HWY 11 C
WSNB01BR0005	KENT404	20	5175600.0	0351400.0	ST. LOUIS-DE-KENT AREA HWY 11, 800 FT. NORTH TO HOUSE COV
WSNB01BR0006	KENT415	20	5172200.0	0355000.0	RICHIBUCTOU 1000 FT. TO MON. NO. 6131 AT 2800 FT. TO MON.
WSNB01BR0007	KENT417	20	5204500.0	0361100.0	POINTE-SAPIN AREA HWY 117, 320 FT. WEST TO MON. NO. 7428
WSNB01BS0001	KENT405	20	5165900.0	0356700.0	REXTON (CLOSED REXTON TOWN DUMP) OFF CENTENIAL RD., 80 FT.

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNB01BS0002	KENT406	20	5169200.0	0363400.0	RICHIBOUCTOU VILLAGE AREA HWY 505, OWNED BY DOT OPEN SOUT
WSNB01BS0003	KENT407	20	5149700.0	0368500.0	BOUCTOUCHE 1500 FT. TO FARM HOUSE SOUTH SIDE BY MON. NO.8
WSNB01BS0004	KENT408	20	5136100.0	0366200.0	ST. ANTOINE AREA RENAUD RD. 450 FT. TO HOUSE (SOUTH) OPEN
WSNB01BS0005	KENT409	20	5162400.0	0343500.0	MOLUS RIVER (BIG COVE AREA) ALDOUANE STA. CROSS OFF HWY 11
WSNB01BS0006	KENT410	20	5153300.0	0340500.0	BROWNS YARD HWY 490, OWNED BY DOT COVERED HOUSEHOLD WAST
WSNB01BS0007	KENT411	20	5127600.0	0342800.0	ST. PAUL AREA SANDSTONE RD. OFF HWY 515 (ST.PAUL CROSS) 3
WSNB01BS0008	KENT412	20	5148100.0	0349200.0	ST. NORBERT SANDSTONE RD. OFF HWY 1 BY BRIDGE NO.476 700
WSNB01BS0009	KENT413	20	5149100.0	0323500.0	HARCOURT AREA HWY 116 OFF HWY 126, OWNER UNKNOWN COVERED
WSNB01BS0010	KENT414	20	5149200.0	0323400.0	HARCOURT AREA (PRIVATE DUMP) HWY 116 OFF HWY 126, OWNED BY
WSNB01BS0011	KENT416	20	5158000.0	0365700.0	STE. ANNE DE KENT AREA HWY 475, 130 FT. TO EAST SAVOIE HOU
WSNB01BS0012	WEST516	20	5125800.0	0376400.0	SHEDIAC BRIDGE, WESTMORLAND OFF HWY 11, 2100 FT. SOUTH TO
WSNB01BT0001	WEST503	20	5113200.0	0377800.0	SCOUDOUC, WESTMORLAND INDUSTRIAL PARK 500 FT. TO GUARD HOU
WSNB01BT0002	WEST504	20	5118000.0	0383400.0	SHEDIAC, WESTMORLAND FRIAR ST. 1600 FT. TO FIRST HOUSE CO
WSNB01BT0003	WEST505	20	5114700.0	0410700.0	PETIT-CAP, WESTMORLAND SHEMOUGUE HARBOUR RD. 1300 FT. TO H
WSNB01BT0004	WEST506	20	5117300.0	0400200.0	CAP PELE DUMP, WESTMORLAND 2000 FT. TO BUNGALOW COVERED W
WSNB01BT0005	WEST507	20	5116800.0	0390000.0	HAUTE-ABOUJAGANE RD. TRAILER 200 FT. (DOWNGRADE) COVERED
WSNB01BT0006	WEST508	20	5095300.0	0415400.0	BAIE VERTE, WESTMORLAND TIDNISH RD. 400 FT. APPROXIMATELY
WSNB01BT0007	WEST512	20	5109700.0	0437000.0	BAYFIELD OLD RD. TO JOURIMAIN ISLAND, 200 FT. TO BUNGALOW
WSNB01BT0008	WEST513	20	5100200.0	0416700.0	PORT ELGIN, WESTMORLAND STATION RD. 1200 FT. TO BUNGALOW (
WSNB01BT0009	WEST514	20	5116400.0	0398900.0	DUPUIS CORNER (2 FISH DUMPS) 1 1/5 MILES TO BUNGALOW COVE
WSNB01BT0010	WEST515	20	5083300.0	0393700.0	SACKVILLE, WESTMORLAND MAINT ST., RECREATION BUILDING ON T
WSNB01BT0011	WEST516	20	5089000.0	0404700.0	JOLICURE, WESTMORLAND JOLICURE-BROOKLYN RD., 2500 FT. +/-
WSNB01BU0001	WEST501	20	5104200.0	0362100.0	MOCTON, WESTMORLAND ALBERT ST. 50 FT. TO CO-OP FEED BLDG.
WSNB01BU0002	WEST502	20	5106800.0	0361800.0	MONCTON, WESTMORLAND U DE M SOCCER FIELD 200 FT. TO HEATI
WSNB01BU0003	WEST509	20	5107900.0	0360800.0	MONCTON, WESTMORLAND WEST LANE, 400 FT WEST OF BUNGALOW C
WSNB01BU0004	WEST510	20	5082800.0	0380500.0	DORCHESTER ISLAND, WESTMORLAND ROAD TO DYKE, 1500 FT. +/-
WSNB01BU0005	WEST511	20	5115200.0	0369800.0	LAKEVILLE, WESTMORLAND WESNER RD. (MCNEIL RD.) 600FT. TO
WSNB01BU0006	WEST517	20	5106200.0	0369200.0	DIEPPE, WESTMORLAND CHATERSVILLE RD., 150 FT. TO BARRIAU'S
WSNB01BU0007	ALB 601	20	5088300.0	0372400.0	HILLSBOROUGH, ALBERT GRAY'S ISLAND RD., 800 FT. TO CEMETER
WSNB01BU0008	ALB 602	20	5070000.0	0363800.0	RIVERSIDE ALBERT CROOKED CREEK RD., 1000 FT. NORTH TO HOU
WSNB01BU0009	ALB 608	20	5091700.0	0351200.0	TURTLE CREEK, ALBERT 1 MILE TO HOUSE COVERED HOUSEHOLD W
WSNB01BU0010	ALB 613	20	5084300.0	0360200.0	OSBORNE CORNER, ALBERT 1/4 MILE TO BRIDGE HEADING SOUTH O
WSNB01BV0001	ALB 603	20	5063600.0	0368100.0	MARY'S POINT, ALBERT OFF RTE. 915, 1600 FT. TO HOUSE COVE
WSNB01BV0002	ALB 604	20	5052800.0	0349800.0	ALMA VILLAGE DUMP, ALBERT RTE. 915, 1000 FT. TO HOUSE DOWN
WSNB01BV0003	ALB 605	20	5053000.0	0350800.0	ALMA (BUCKET HILL), ALBERT RTE. 915, 1500 FT. TO HOUSE UPG
WSNB01BV0004	ALB 606	20	5054500.0	0350200.0	ALMA, ALBERT SINCLAIR HILL, 1300 FT. TO HOUSE COVERED: GR
WSNB01BV0005	ALB 607	20	5080100.0	0376900.0	HOPEWELL CAPE, ALBERT RTE. 114, 1/2 MILE FARMHOUSE (S/E)
WSNB01BV0006	ALB 609	20	5046900.0	0343600.0	FUNDY NATIONAL PARK, ALBERT HERRING COVE RD., 800 FT. TO W
WSNB01BV0007	ALB 610	20	5050600.0	0343800.0	FUNDY NATIONAL PARK, ALBERT HASTINGS RD., NO. 1, 1600 FT.
WSNB01BV0008	ALB 611	20	5050600.0	0343400.0	FUNDY NATIONAL PARK, ALBERT HASTINGS RD., NO. 2, 2100 FT.
WSNB01BV0009	ALB 612	20	5050800.0	0342800.0	FUNDY NATIONAL PARK, ALBERT HASTINGS RD., NO. 3, 3700 FT.

ABANDONED WASTE DISPOSAL SITES
PROVINCE OF NEW BRUNSWICK
FIELD SCORING SYSTEM

1. TYPE OF WASTE: In general liquid chemicals and industrial waste are considered stronger pollutants than household refuse and consequently were given a higher score. The only chemicals of major concern positively identified were insecticides and herbicides used in the potato farming industry.

Hazardous Chemical	15 pts
Industrial	10 pts
Mixed	7 pts
Household	5 pts

2. PROXIMITY TO MUNICIPAL WATER SUPPLY: This parameter was considered the single most important due to potential contamination of drinking water supplies by a nearby waste disposal site. The hazard is in direct proportion to the distance separating the site and the well or water intake, as well as the nature of soils, hydraulic gradient, etc.

0 - 1000'	20 pts
1000' - 1 mile	15 pts
1 - 5 miles	5 pts
> 5 miles	0 pts

3. POPULATION SERVED BY THE WATER SUPPLY: Not Applicable

4. CONTACT WITH WATER TABLE: This can be, depending upon the surrounding land and ground water use, a very important parameter. Where waste is in contact with the water table there is potential contamination that could get into a nearby well. On the other hand, may sites are located on the fringe of a swamp, marsh or ocean and the impact may be less.

Contact with Water Table	20 pts

5. PROXIMITY TO DEVELOPMENT: This factor is considered primarily to differentiate sites located close to development and those located long distances from development; the latter being of less concern.

0 - 300'	15 pts
300' - 1000'	10 pts
1000' - 1 mile	5 pts
> 1 mile	0 pts

6. CONDITION OF SITE: This parameter is very important because uncovered waste usually presents a health or safety hazard from the transfer of disease by vectors or accidental injury to children playing in the area. Upon closure, most sites were covered by the responsible authority, but several remain uncovered, particularly the industrial sites where wood or mine waste were disposed of.

Uncovered	15 pts
Partially covered	10 pts
Covered	0 pts

7. VOLUME OF WASTE: A higher point score was given to the large sites because there is more material to leach out and also because the larger sites tend to have a greater variety of waste material including industrial solvents and other dangerous materials although this is also a function of the type of municipal development.

> 200 acre/feet	15 pts
100 - 200 acre/feet	10 pts
50 - 100 acre/feet	5 pts
10 - 50 acre/feet	3 pts
0 - 10 acre/feet	1 pts

8. GROUNDWATER FLOW: Not Applicable

9. YEARLY PRECIPITATION: Not Applicable

10. EVIDENCE OF LEACHATE: This is considered a very important parameter because it is an indicator that the site is presently polluting the environment and there may exist an immediate health hazard to nearby residents. Twenty points was given those few sites where leaching was evident.

Evidence of Leachate	20 pts

11. METHOD OF OPERATION: This parameter takes into account the reduction in contaminants as a result of burning and the containment of contaminants possible through a sanitary landfill operation.

Open dump	10 pts
Open dump with burning	5 pts
Dump with occasional cover	5 pts
Sanitary landfill	2 pts

12. PROXIMITY TO SURFACE WATER: This parameter is related to the possible contamination of rivers, lakes and streams as a result of an adjacent disposal site. The greater the separation distance the lower the point score.

0 - 300'	10 pts
300' - 1000'	5 pts
1000' - 1 mile	2 pts
> 1 mile	0 pts

13. SURFACE WATER USE: Not Applicable

14. DISTANCE TO SENSITIVE ENVIRONMENTS OR CRITICAL HABITATS: This is similar to item 12, but considers the natural breeding ground for wildlife. In the case of New Brunswick, this relates primarily to duck, geese and other waterfowl that inhabit the marshlands of New Brunswick.

1 - 1000'	10 pts
1000' - 1 mile	5 pts
1 mile - 5 miles	2 pts
> 5 miles	0 pts

15. GENERAL SOIL TYPE: This parameter is related to leaching of contaminants through a porous soil or along a bedrock plans such as may occur when a site is located in an abandoned sandstone or gravel pit.

Bedrock or gravel	10 pts
Sand or sandstone	5 pts
Silt or clay	2 pts

16. BEDROCK PERMEABILITY: Not Applicable

17. DEPTH TO BEDROCK OF DISPOSAL AREA: Not Applicable

18. ELEVATION & TOPOGRAPHY: This is one of the less important parameters, but adds to the point score of a site that is elevated in relation to the surrounding land. Elevated areas tend to act as recharge areas for water tables on lower ground.

High with steep slope	5 pts
High but flat	4 pts
Low and flat	0 pts

19. VEGETATION STRESS: The presence of vegetation on a site reduces erosion and also absorbs some of the precipitation through the evapotranspiration process, reducing the volume of leachate that may be formed.

No Vegetation	5 pts
Grass or trees	0 pts

20. EVIDENCE OF VECTORS: Vectors such as rats, birds, flies, etc., are known to transport disease producing germs from garbage dumps. This parameter scores 5 points for the presence of vectors.

Vectors present	5 pts

21. EVIDENCE OF GAS OR ODORS: The presence of methane gas trapped below the surface could result in an explosion and fire if ignited. The foul smell of decomposing waste is also cause for public concern.

Gas or Odour present	5 pts

22. SECURITY OF DISPOSAL AREA: Not Applicable

23. DISTANCE TO NEAREST PRIVATE WELL: Again this is a very important parameter due to potential health problems from contamination of a private well. Its point score is less than for a municipal water supply, but again is a function of the distance separating the private well and the waste disposal site.

0 - 1000'	15 pts
1000' - 1 mile	5 pts
1 mile - 5 miles	2 pts
> 5 miles	0 pts

TOTAL POINT SCORE: The total point score is the sum of all applicable parameters. The maximum point score for New Brunswick is 205 points.

CATEGORY: The category depends on the total point score and is derived using the following system:

Priority 1 - Sites which could present a high impact
(> 90) potential to health and the environment
which should be immediately assessed.

Priority 2 - Sites which could present a medium impact
(60 - 89) potential which could be assessed at a
future date.

Priority 3 - Sites which have a minor or no impact on
(< 60) human health or the environment, but which
may require occasional monitoring in the
future.

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ABANDONED WASTE DISPOSAL SITES            SITE ASSESSMENT SUMMARY OF NEW BRUNSWICK             PAGE  1

---------------------------------------------------------------------------------------------------------
SITE    STATION        1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL CATE- INSP.
                                                                                            SCORE GORY  OPIN.
---------------------------------------------------------------------------------------------------------

MAD1505 WSNB01AD0001   05 15 NA 00 05 00 01 NA NA 00 05 02 NA 00 10 NA NA 05 00 00 00 NA 05   53    3     3

MAD1506 WSNB01AD0002   05 05 NA 00 05 10 01 NA NA 00 05 02 NA 00 10 NA NA 04 00 05 00 NA 05   57    3     3

MAD1508 WSNB01AD0003   05 05 NA 00 05 00 01 NA NA 00 05 02 NA 00 10 NA NA 05 00 00 00 NA 05   43    3     3

VIC1404 WSNB01AF0001   07 00 NA 00 05 10 03 NA NA 00 05 10 NA 00 10 NA NA 05 00 00 00 NA 00   55    3     2

VIC1405 WSNB01AF0002   05 00 NA 00 10 10 01 NA NA 00 05 10 NA 00 10 NA NA 05 00 00 00 NA 00   56    3     3

VIC1406 WSNB01AF0003   10 00 NA 00 05 00 01 NA NA 00 10 05 NA 00 10 NA NA 04 00 00 00 NA 00   45    3     3
        NOTES: INDUSTRIAL (POTATO)

VIC1407 WSNB01AF0004   10 05 NA 00 05 00 01 NA NA 00 05 02 NA 00 05 NA NA 05 00 00 00 NA 05   43    3     3
        NOTES: INDUSTRIAL (POTATO)

MAD1501 WSNB01AF0005   05 05 NA 00 15 00 03 NA NA 00 05 10 NA 00 10 NA NA 04 00 00 00 NA 15   72    2     2

MAD1502 WSNB01AF0006   05 15 NA 00 05 00 03 NA NA 00 05 02 NA 00 10 NA NA 05 00 00 00 NA 05   55    3     3

MAD1503 WSNB01AF0007   05 05 NA 00 15 00 03 NA NA 00 05 10 NA 00 10 NA NA 04 00 00 00 NA 15   72    2     3

MAD1504 WSNB01AF0008   10 00 NA 00 05 15 01 NA NA 00 10 02 NA 00 10 NA NA 05 05 00 00 NA 05   68    2     3
        NOTES: ACTIVE (CAR DUMP)

MAD1507 WSNB01AF0009   05 00 NA 00 10 00 03 NA NA 00 05 10 NA 00 10 NA NA 04 00 00 00 NA 00   47    3     3

MAD1509 WSNB01AF0010   10 05 NA 00 05 10 03 NA NA 20 05 05 NA 00 10 NA NA 04 00 05 05 NA 05   92    1     1
        NOTES: ACTIVE INDUSTRIAL (POTATO)

MAD1510 WSNB01AF0011   10 05 NA 00 05 10 03 NA NA 20 05 05 NA 00 02 NA NA 04 00 05 00 NA 00   74    2     3
        NOTES: ACTIVE INDUSTRIAL (POTATO)

MAD1511 WSNB01AF0012   05 05 NA 00 05 00 03 NA NA 00 05 02 NA 00 02 NA NA 04 00 00 00 NA 05   36    3     3

MAD1513 WSNB01AF0013   10 05 NA 00 10 00 01 NA NA 00 05 10 NA 00 02 NA NA 04 00 00 00 NA 00   47    3     2
        NOTES: ACTIVE INDUSTRIAL

MAD1514 WSNB01AF0014   10 05 NA 00 10 15 01 NA NA 00 10 02 NA 00 05 NA NA 04 00 00 00 NA 00   62    2     2
        NOTES: ACTIVE INDUSTRIAL

VIC1401 WSNB01AH0001   05 05 NA 00 05 00 03 NA NA 00 05 10 NA 00 02 NA NA 05 05 00 00 NA 05   50    3     3

VIC1403 WSNB01AH0002   05 05 NA 00 05 00 01 NA NA 00 05 02 NA 00 05 NA NA 05 00 00 00 NA 05   38    3     2

CAR1301 WSNB01AJ0001   07 00 NA 00 05 00 03 NA NA 00 05 10 NA 00 05 NA NA 05 00 00 00 NA 05   45    3     3
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE-GORY	INSP. OPIN.
CAR1302	WSNB01AJ0002	07	00	NA	00	15	00	03	NA	NA	00	05	10	NA	05	05	NA	NA	00	05	00	00	NA	05	60	2	3
	NOTES: INDUSTRIAL (SAWMILL)																										
CAR1303	WSNB01AJ0003	05	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	05	00	00	00	NA	02	58	3	3
CAR1304	WSNB01AJ0004	05	05	NA	00	15	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	04	00	00	00	NA	00	57	3	3
CAR1305	WSNB01AJ0005	10	00	NA	20	05	15	03	NA	NA	00	02	10	NA	00	10	NA	NA	05	00	05	05	NA	05	95	1	1
	NOTES: INDUSTRIAL (POTATO LAGOON)																										
CAR1306	WSNB01AJ0006	10	00	NA	00	10	00	01	NA	NA	00	05	02	NA	00	05	NA	NA	05	00	00	00	NA	15	53	3	3
	NOTES: INDUSTRIAL (POTATO)																										
CAR1307	WSNB01AJ0007	10	00	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	04	00	00	00	NA	05	42	3	2
	NOTES: INDUSTRIAL (POTATO)																										
CAR1308	WSNB01AJ0008	07	00	NA	00	15	15	01	NA	NA	00	05	05	NA	00	05	NA	NA	05	00	05	00	NA	15	78	2	2
	NOTES: ACTIVE																										
CAR1309	WSNB01AJ0009	10	00	NA	00	00	00	01	NA	NA	00	05	10	NA	02	05	NA	NA	04	00	00	00	NA	00	37	3	2
	NOTES: INDUSTRIAL (POTATO)																										
CAR1310	WSNB01AJ0010	10	00	NA	00	05	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	04	00	00	00	NA	00	40	3	3
	NOTES: INDUSTRIAL (POTATO)																										
CAR1311	WSNB01AJ0011	10	05	NA	00	05	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	04	00	00	05	NA	05	55	3	3
	NOTES: INDUSTRIAL (POTATO)																										
CAR1312	WSNB01AJ0012	05	00	NA	00	00	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	05	00	00	00	NA	02	33	3	3
VIC1402	WSNB01AJ0013	05	00	NA	00	10	00	01	NA	NA	00	05	05	NA	00	05	NA	NA	05	00	00	00	NA	15	51	3	3
YOR1209	WSNB01AK0001	05	00	NA	00	00	15	01	NA	NA	00	10	05	NA	00	05	NA	NA	04	00	00	00	NA	00	45	3	3
YOR1213	WSNB01AK0002	07	00	NA	00	15	00	01	NA	NA	00	10	02	NA	00	05	NA	NA	00	00	00	00	NA	05	45	3	3
YOR1214	WSNB01AK0003	05	00	NA	00	15	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	04	00	00	00	NA	00	45	3	3
YOR1215	WSNB01AK0004	05	05	NA	00	15	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	00	00	00	00	NA	00	46	3	3
YOR1218	WSNB01AK0005	05	00	NA	00	05	10	01	NA	NA	00	10	02	NA	00	10	NA	NA	04	00	00	00	NA	00	47	3	3
YOR1219	WSNB01AK0006	10	00	NA	00	05	10	10	NA	NA	00	05	02	NA	00	10	NA	NA	04	05	00	00	NA	05	66	2	2
	NOTES: INDUSTRIAL																										
YOR1201	WSNB01AL0001	07	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	05	00	00	00	NA	15	73	2	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATEGORY	INSP. OPIN.
YOR1204	WSNB01AL0002	07	15	NA	00	05	10	03	NA	NA	00	05	02	NA	00	05	NA	NA	00	00	00	00	NA	00	52	3	3
YOR1210	WSNB01AL0003	05	00	NA	00	05	10	01	NA	NA	00	10	10	NA	00	10	NA	NA	04	00	00	00	NA	00	55	3	3
YOR1211	WSNB01AL0004	05	00	NA	00	05	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	04	00	00	00	NA	00	40	3	3
YOR1212	WSNB01AL0005	07	05	NA	00	15	00	01	NA	NA	00	10	10	NA	00	05	NA	NA	00	05	00	00	NA	15	73	2	2
	NOTES: PRIVATE DUMP																										
YOR1216	WSNB01AL0006	05	00	NA	20	05	00	03	NA	NA	00	10	02	NA	00	05	NA	NA	04	00	00	00	NA	05	59	3	3
SUN1101	WSNB01AM0001	05	00	NA	00	05	10	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	38	3	3
SUN1102	WSNB01AM0002	07	00	NA	00	05	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	04	00	00	00	NA	05	47	3	3
SUN1103	WSNB01AM0003	05	05	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	33	3	3
YOR1202	WSNB01AM0004	05	00	NA	00	05	00	03	NA	NA	00	05	05	NA	00	10	NA	NA	05	00	00	00	NA	00	38	3	3
YOR1203	WSNB01AM0005	05	05	NA	00	10	00	03	NA	NA	00	05	02	NA	00	05	NA	NA	04	00	00	00	NA	15	54	3	3
YOR1205	WSNB01AM0006	05	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	05	NA	NA	00	00	00	00	NA	00	46	3	3
YOR1217	WSNB01AM0007	07	00	NA	00	05	10	01	NA	NA	00	10	10	NA	00	10	NA	NA	00	00	00	00	NA	05	58	3	3
QUE1004	WSNB01AN0001	10	00	NA	00	15	15	05	NA	NA	00	10	10	NA	00	10	NA	NA	00	05	00	00	NA	15	95	1	2
	NOTES: INDUSTRIAL																										
QUE1005	WSNB01AN0002	07	00	NA	00	05	00	10	NA	NA	20	02	10	NA	00	10	NA	NA	00	05	00	05	NA	05	79	2	1
	NOTES: INDUSTRIAL																										
QUE1002	WSNB01AO0001	07	00	NA	00	10	00	03	NA	NA	00	05	05	NA	00	10	NA	NA	00	00	00	00	NA	15	55	3	3
QUE1003	WSNB01AO0002	05	00	NA	00	05	10	01	NA	NA	00	05	02	NA	00	02	NA	NA	04	00	00	00	NA	05	39	3	3
	NOTES: PARTIALLY ACTIVE																										
SJ B01	WSNB01AP0001	07	00	NA	20	10	00	15	NA	NA	20	05	10	NA	00	02	NA	NA	05	00	00	00	NA	00	94	1	1
SJ B02	WSNB01AP0002	07	00	NA	20	10	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	65	2	3
SJ B03	WSNB01AP0003	10	05	NA	20	05	15	01	NA	NA	00	10	02	NA	00	10	NA	NA	04	05	00	00	NA	00	87	2	3
	NOTES: ACTIVE INDUSTRIAL																										
SJ B04	WSNB01AP0004	10	00	NA	00	05	15	03	NA	NA	00	10	10	NA	00	02	NA	NA	00	05	00	00	NA	00	60	2	3
	NOTES: INDUSTRIAL																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
SJ 805	WSNB01AP0005	10	00	NA	20	10	15	15	NA	NA	00	10	10	NA	00	10	NA	NA	00	05	00	00	NA	00	105	1	3
	NOTES: ACTIVE INDUSTRIAL																										
SJ 806	WSNB01AP0006	05	00	NA	00	10	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	43	3	3
KIN 901	WSNB01AP0007	07	00	NA	20	05	00	03	NA	NA	00	05	10	NA	00	05	NA	NA	04	00	00	00	NA	00	59	3	3
KIN 902	WSNB01AP0008	07	00	NA	00	05	10	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	05	50	3	3
KIN 903	WSNB01AP0009	05	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	00	00	00	00	NA	15	66	2	2
KIN 904	WSNB01AP0010	10	00	NA	00	10	10	01	NA	NA	00	10	10	NA	00	10	NA	NA	05	00	00	00	NA	15	81	2	3
	NOTES: CAR DUMP ONLY																										
KIN 905	WSNB01AP0011	05	15	NA	00	10	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	58	3	3
QUE1001	WSNB01AP0012	05	00	NA	20	05	00	01	NA	NA	00	02	10	NA	00	02	NA	NA	00	00	00	00	NA	05	50	3	3
CHAR703	WSNB01AQ0001	07	00	NA	00	15	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	48	3	3
CHAR704	WSNB01AQ0002	05	00	NA	00	05	00	01	NA	NA	00	05	05	NA	00	05	NA	NA	00	00	00	00	NA	00	26	3	3
CHAR707	WSNB01AQ0003	07	05	NA	00	05	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	45	3	3
	NOTES: PRIVATE DUMP																										
CHAR708	WSNB01AQ0004	10	00	NA	00	05	15	15	NA	NA	00	10	05	NA	00	10	NA	NA	04	05	00	00	NA	05	84	2	3
	NOTES: ACTIVE INDUSTRIAL																										
YOR1207	WSNB01AQ0005	07	00	NA	00	10	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	04	00	00	00	NA	00	47	3	3
YOR1208	WSNB01AQ0006	05	00	NA	00	10	15	01	NA	NA	00	10	02	NA	00	02	NA	NA	00	05	00	00	NA	15	65	2	3
CHAR701	WSNB01AR0001	07	05	NA	20	10	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	70	2	2
CHAR702	WSNB01AR0002	07	00	NA	20	15	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	70	2	3
CHAR705	WSNB01AR0003	05	00	NA	20	00	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	51	3	3
CHAR706	WSNB01AR0004	05	00	NA	20	15	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	00	05	00	00	NA	00	71	2	3
YOR1206	WSNB01AR0005	07	00	NA	00	05	10	03	NA	NA	00	05	05	NA	02	05	NA	NA	04	05	05	00	NA	00	56	3	3
RES 101	WSNB01BA0001	05	05	NA	00	05	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	04	05	00	00	NA	00	55	3	3
RES 102	WSNB01BA0002	05	05	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	05	05	00	00	NA	00	43	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATEGORY	INSP. OPIN.
RES 103	WSNB01BJ0001	05	00	NA	00	10	00	03	NA	NA	00	10	10	NA	00	10	NA	NA	00	05	00	00	NA	00	53	3	3
RES 104	WSNB01BJ0002	05	15	NA	00	05	10	01	NA	NA	00	10	02	NA	00	10	NA	NA	05	00	00	00	NA	00	63	2	2
RES 105	WSNB01BJ0003	05	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	00	00	00	00	NA	15	66	2	3
RES 106	WSNB01BJ0004	05	05	NA	00	00	00	01	NA	NA	00	10	02	NA	00	10	NA	NA	05	05	00	00	NA	00	43	3	3
RES107	WSNB01BJ0005	05	05	NA	00	05	10	01	NA	NA	00	10	05	NA	00	10	NA	NA	00	00	00	00	NA	00	51	3	2
RES 108	WSNB01BJ0006	05	00	NA	00	05	00	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	05	38	3	3
GLO 201	WSNB01BJ0007	05	00	NA	00	10	10	01	NA	NA	00	10	02	NA	00	05	NA	NA	00	00	00	00	NA	05	48	3	3
GLO 214	WSNB01BJ0008	05	05	NA	00	00	00	03	NA	NA	00	05	02	NA	00	02	NA	NA	00	00	00	00	NA	05	27	3	3
GLO 217	WSNB01BJ0009	05	05	NA	00	15	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	05	58	3	3
GLO 221	WSNB01BJ0010	05	05	NA	00	10	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	15	61	2	3
GLO 222	WSNB01BJ0011	07	05	NA	00	05	00	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	05	50	3	3
GLO 223	WSNB01BJ0012	10	00	NA	20	05	15	15	NA	NA	20	05	05	NA	00	05	NA	NA	00	00	05	00	NA	00	105	1	3
	NOTES: ACTIVE INDUSTRIAL																										
GLO 224	WSNB01BJ0013	05	00	NA	00	15	00	03	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	05	45	3	3
GLO 235	WSNB01BJ0014	05	05	NA	00	10	15	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	02	58	3	3
GLO 238	WSNB01BJ0015	10	00	NA	00	05	15	15	NA	NA	20	05	02	NA	00	10	NA	NA	04	05	00	00	NA	00	91	1	2
	NOTES: INDUSTRIAL																										
GLO 239	WSNB01BJ0016	10	00	NA	00	05	15	03	NA	NA	00	05	02	NA	00	10	NA	NA	04	00	00	00	NA	00	54	3	3
	NOTES: INDUSTRIAL																										
GLO 215	WSNB01BK0001	05	00	NA	00	00	10	01	NA	NA	20	05	02	NA	00	10	NA	NA	00	05	05	05	NA	00	68	2	3
	NOTES: PARTIALLY ACTIVE																										
GLO 240	WSNB01BK0002	10	00	NA	20	10	00	15	NA	NA	00	10	10	NA	00	10	NA	NA	00	00	00	00	NA	00	85	2	3
	NOTES: INDUSTRIAL																										
GLO 202	WSNB01BL0001	05	00	NA	00	10	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	04	00	00	00	NA	15	60	2	3
GLO 203	WSNB01BL0002	05	00	NA	00	10	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	00	00	00	00	NA	15	51	3	3
GLO 204	WSNB01BL0003	05	00	NA	00	10	00	03	NA	NA	00	10	02	NA	00	10	NA	NA	04	00	00	00	NA	15	59	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
GLO 205	WSNB01BL0004	05	00	NA	00	10	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	15	48	3	3
GLO 206	WSNB01BL0005	05	00	NA	00	10	10	05	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	15	62	2	2
GLO 207	WSNB01BL0006	05	15	NA	00	05	00	03	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	45	3	3
GLO 208	WSNB01BL0007	05	00	NA	00	05	00	01	NA	NA	00	10	05	NA	00	10	NA	NA	00	00	00	00	NA	00	36	3	3
GLO 209	WSNB01BL0008	05	00	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	05	33	3	3
GLO 210	WSNB01BL0009	05	00	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	28	3	3
GLO 211	WSNB01BL0010	05	00	NA	00	05	15	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	05	00	00	NA	00	53	3	3
	NOTES: PRIVATE DUMP																										
GLO 212	WSNB01BL0011	05	05	NA	00	10	15	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	53	3	3
GLO 213	WSNB01BL0012	05	00	NA	00	05	00	03	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	00	33	3	3
GLO 216	WSNB01BL0013	07	05	NA	00	05	15	03	NA	NA	00	10	02	NA	00	02	NA	NA	00	00	00	00	NA	00	49	3	3
GLO 218	WSNB01BL0014	05	00	NA	00	15	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	00	00	00	00	NA	15	66	2	3
GLO 219	WSNB01BL0015	05	00	NA	00	05	10	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	05	43	3	3
GLO 220	WSNB01BL0016	05	05	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	05	38	3	2
	NOTES: ACTIVE (SEPTIC TANK)																										
GLO 225	WSNB01BL0017	05	05	NA	00	02	05	01	NA	NA	00	05	00	NA	00	10	NA	NA	00	05	05	00	NA	05	48	3	3
GLO 226	WSNB01BL0018	05	05	NA	00	10	10	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	05	58	3	3
GLO 227	WSNB01BL0019	05	00	NA	00	00	10	01	NA	NA	00	05	05	NA	00	10	NA	NA	00	05	05	00	NA	00	46	3	3
GLO 228	WSNB01BL0020	05	00	NA	00	05	15	03	NA	NA	00	10	05	NA	00	10	NA	NA	00	00	00	00	NA	00	53	3	3
GLO 229	WSNB01BL0021	05	00	NA	00	15	00	03	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	00	45	3	3
GLO 230	WSNB01BL0022	05	00	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	00	28	3	3
GLO 231	WSNB01BL0023	05	15	NA	00	10	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	15	63	2	2
GLO 232	WSNB01BL0024	10	05	NA	00	00	00	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	00	38	3	3
	NOTES: INDUSTRIAL (FISH)																										
GLO 233	WSNB01BL0025	05	00	NA	00	05	00	03	NA	NA	00	05	02	NA	00	10	NA	NA	00	05	00	00	NA	00	35	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATEGORY	INSP. OPIN.
GLO 234	WSNB01BL0026	05	00	NA	00	05	15	03	NA	NA	00	05	02	NA	00	10	NA	NA	00	05	05	05	NA	00	60	2	3
GLO 236	WSNB01BL0027	05	05	NA	00	05	15	01	NA	NA	00	10	05	NA	00	10	NA	NA	00	05	00	00	NA	05	66	2	3
GLO 237	WSNB01BL0028	10	05	NA	00	05	15	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	05	00	00	NA	05	68	2	3
NOR 301	WSNB01BL0029	07	00	NA	00	05	10	01	NA	NA	00	05	05	NA	00	05	NA	NA	00	00	00	00	NA	05	43	3	3
NOR 304	WSNB01BL0030	05	00	NA	00	05	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	36	3	2
NOR 308	WSNB01BL0031	07	00	NA	00	05	00	01	NA	NA	00	10	10	NA	00	05	NA	NA	00	00	00	00	NA	05	43	3	3
NOR 302	WSNB01BO0001	07	00	NA	00	15	10	15	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	00	67	2	3
NOR 303	WSNB01BO0002	05	20	NA	00	10	00	05	NA	NA	00	10	02	NA	00	05	NA	NA	00	00	00	00	NA	00	57	2	2
NOR 306	WSNB01BO0003	07	15	NA	00	15	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	00	58	3	2
NOR 307	WSNB01BO0004	07	00	NA	20	05	10	03	NA	NA	00	05	10	NA	00	05	NA	NA	04	00	00	00	NA	05	74	2	3
NOR 312	WSNB01BO0005	07	00	NA	00	15	15	15	NA	NA	00	10	10	NA	00	05	NA	NA	00	05	00	00	NA	00	82	2	2
	NOTES: ACTIVE INDUSTRIAL																										
NOR 313	WSNB01BO0006	10	00	NA	00	10	15	15	NA	NA	00	10	10	NA	00	05	NA	NA	00	05	00	00	NA	00	80	2	3
	NOTES: INDUSTRIAL																										
NOR 314	WSNB01BO0007	00	00	NA	00	10	00	00	NA	NA	00	00	00	NA	00	00	NA	NA	00	00	00	00	NA	00	10	3	3
	NOTES: ACTIVE INDUSTRIAL																										
NOR 315	WSNB01BO0008	10	15	NA	00	05	00	00	NA	NA	00	05	02	NA	00	05	NA	NA	00	05	00	00	NA	00	47	3	3
	NOTES: INDUSTRIAL																										
NOR 316	WSNB01BO0009	07	00	NA	20	05	15	03	NA	NA	20	05	02	NA	00	05	NA	NA	00	05	05	00	NA	15	107	1	2
	NOTES: PRIVATE DUMP																										
NOR 309	WSNB01BQ0001	07	00	NA	00	10	00	01	NA	NA	00	05	05	NA	00	05	NA	NA	04	00	00	00	NA	15	52	3	3
NOR 310	WSNB01BQ0002	07	00	NA	00	05	15	01	NA	NA	00	10	02	NA	00	05	NA	NA	04	05	00	00	NA	00	54	3	3
	NOTES: PRIVATE DUMP																										
NOR 311	WSNB01BQ0003	07	00	NA	00	00	15	01	NA	NA	00	10	02	NA	00	05	NA	NA	04	00	00	00	NA	02	46	3	3
	NOTES: PRIVATE DUMP																										
NOR 305	WSNB01BR0001	07	00	NA	00	05	00	01	NA	NA	00	05	00	NA	00	05	NA	NA	00	00	00	00	NA	05	28	3	3
KENT401	WSNB01BR0002	07	00	NA	00	10	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	15	53	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
KENT402	WSNB01BR0003	07	00	NA	00	05	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	38	3	3
KENT403	WSNB01BR0004	07	00	NA	00	05	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	38	3	3
KENT404	WSNB01BR0005	05	05	NA	20	10	00	03	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	15	78	2	3
KENT415	WSNB01BR0006	05	00	NA	00	05	10	10	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	55	3	2
KENT417	WSNB01BR0007	05	00	NA	20	05	00	01	NA	NA	20	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	76	2	3
KENT405	WSNB01BS0001	07	00	NA	00	15	00	01	NA	NA	00	05	02	NA	00	05	NA	NA	00	00	00	00	NA	15	50	3	3
KENT406	WSNB01BS0002	07	00	NA	20	05	10	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	05	68	2	3
KENT407	WSNB01BS0003	07	00	NA	00	05	00	03	NA	NA	00	05	05	NA	00	05	NA	NA	00	00	00	00	NA	05	35	3	3
KENT408	WSNB01BS0004	07	15	NA	00	10	10	03	NA	NA	00	05	05	NA	00	05	NA	NA	00	00	00	00	NA	00	60	2	3
KENT409	WSNB01BS0005	05	00	NA	00	00	00	03	NA	NA	00	05	02	NA	00	05	NA	NA	00	00	00	00	NA	02	22	3	2
	NOTES: ACTIVE (SEPTIC TANK)																										
KENT410	WSNB01BS0006	05	00	NA	00	10	00	01	NA	NA	00	05	05	NA	00	05	NA	NA	00	05	00	00	NA	05	41	3	3
KENT411	WSNB01BS0007	07	00	NA	20	05	10	01	NA	NA	00	05	10	NA	00	05	NA	NA	04	05	05	00	NA	05	82	2	2
KENT412	WSNB01BS0008	05	00	NA	00	10	00	01	NA	NA	00	05	05	NA	00	05	NA	NA	00	05	00	00	NA	15	51	3	2
KENT413	WSNB01BS0009	07	00	NA	20	00	00	01	NA	NA	00	05	10	NA	00	05	NA	NA	00	00	00	00	NA	02	50	3	3
KENT414	WSNB01BS0010	07	00	NA	00	05	15	01	NA	NA	00	10	05	NA	00	05	NA	NA	00	00	00	00	NA	02	50	3	3
	NOTES: ACTIVE PRIVATE DUMP																										
KENT416	WSNB01BS0011	07	00	NA	00	15	10	01	NA	NA	00	05	00	NA	00	05	NA	NA	00	00	00	00	NA	15	58	3	3
WEST518	WSNB01BS0012	07	00	NA	00	05	00	03	NA	NA	00	05	05	NA	00	05	NA	NA	00	00	00	00	NA	05	35	3	2
	NOTES: INDUSTRIAL (FISH)																										
WEST503	WSNB01BT0001	07	15	NA	20	10	10	03	NA	NA	00	05	05	NA	00	02	NA	NA	00	05	05	00	NA	15	102	1	1
	NOTES: ACTIVE INDUSTRIAL																										
WEST504	WSNB01BT0002	07	05	NA	00	05	00	05	NA	NA	00	05	00	NA	00	02	NA	NA	00	00	00	00	NA	00	29	3	3
WEST505	WSNB01BT0003	07	00	NA	00	05	00	03	NA	NA	00	05	10	NA	00	02	NA	NA	00	00	00	00	NA	00	32	3	3
WEST506	WSNB01BT0004	07	00	NA	00	05	00	03	NA	NA	00	05	05	NA	00	02	NA	NA	00	00	00	00	NA	00	27	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE-GORY	INSP. OPIN.
WEST507	WSNB01BT0005	07	00	NA	00	15	00	03	NA	NA	00	05	02	NA	00	10	NA	NA	00	00	00	00	NA	15	57	3	2
WEST508	WSNB01BT0006	07	00	NA	00	10	00	01	NA	NA	00	05	02	NA	00	02	NA	NA	00	00	00	00	NA	00	27	3	3
WEST512	WSNB01BT0007	07	00	NA	00	10	00	03	NA	NA	00	05	05	NA	00	02	NA	NA	00	00	00	00	NA	00	32	3	3
WEST513	WSNB01BT0008	07	05	NA	00	05	00	03	NA	NA	00	05	00	NA	02	02	NA	NA	00	00	00	00	NA	00	29	3	3
WEST514	WSNB01BT0009	07	00	NA	00	00	00	10	NA	NA	00	02	02	NA	00	02	NA	NA	00	00	00	00	NA	00	23	3	2
	NOTES: INDUSTRIAL (FISH)																										
WEST515	WSNB01BT0010	07	00	NA	20	10	00	03	NA	NA	00	05	05	NA	02	02	NA	NA	00	00	00	00	NA	00	54	3	3
WEST516	WSNB01BT0011	05	00	NA	00	05	00	03	NA	NA	00	05	10	NA	00	02	NA	NA	00	00	00	00	NA	00	30	3	3
WEST501	WSNB01BU0001	07	00	NA	00	15	00	15	NA	NA	00	05	10	NA	00	02	NA	NA	00	00	00	00	NA	00	54	3	3
WEST502	WSNB01BU0002	07	00	NA	20	10	00	03	NA	NA	00	05	05	NA	00	02	NA	NA	00	00	00	00	NA	00	52	3	3
WEST509	WSNB01BU0003	05	00	NA	00	10	10	01	NA	NA	00	10	05	NA	00	02	NA	NA	00	00	00	00	NA	00	43	3	2
WEST510	WSNB01BU0004	07	05	NA	00	05	00	01	NA	NA	00	05	05	NA	00	02	NA	NA	00	00	00	00	NA	00	30	3	3
WEST511	WSNB01BU0005	05	00	NA	00	10	00	01	NA	NA	00	10	02	NA	00	10	NA	NA	00	00	00	00	NA	15	53	3	3
WEST517	WSNB01BU0006	05	00	NA	00	10	00	01	NA	NA	00	05	10	NA	00	02	NA	NA	00	00	00	00	NA	00	33	3	3
ALB 601	WSNB01BU0007	07	00	NA	00	05	10	03	NA	NA	00	05	10	NA	00	10	NA	NA	00	00	00	00	NA	00	50	3	3
ALB 602	WSNB01BU0008	07	05	NA	00	10	00	01	NA	NA	00	05	10	NA	02	10	NA	NA	05	05	00	00	NA	00	60	2	2
ALB 608	WSNB01BU0009	05	05	NA	00	00	00	01	NA	NA	00	05	02	NA	00	02	NA	NA	00	00	00	00	NA	00	20	3	2
ALB 613	WSNB01BU0010	05	00	NA	00	05	15	01	NA	NA	00	10	10	NA	00	02	NA	NA	05	05	05	05	NA	00	68	2	2
	NOTES: ACTIVE (ILLEGAL) DUMP																										
ALB 603	WSNB01BV0001	07	00	NA	00	05	10	01	NA	NA	00	05	10	NA	05	02	NA	NA	00	00	00	00	NA	00	45	3	3
ALB 604	WSNB01BV0002	07	05	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	05	00	00	00	NA	10	50	3	3
ALB 605	WSNB01BV0003	07	05	NA	00	05	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	05	00	00	00	NA	00	48	3	3
ALB 606	WSNB01BV0004	07	05	NA	00	05	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	05	00	00	00	NA	05	53	3	3
ALB 607	WSNB01BV0005	05	00	NA	00	05	00	01	NA	NA	00	10	10	NA	00	10	NA	NA	05	00	00	00	NA	00	46	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE-GORY	INSP. OPIN.
ALB 609	WSNB01BV0006	07	05	NA	00	10	00	01	NA	NA	00	05	10	NA	00	10	NA	NA	05	00	00	00	NA	00	53	3	3
ALB 610	WSNB01BV0007	07	05	NA	00	05	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	05	00	00	00	NA	00	43	3	3
ALB 611	WSNB01BV0008	07	05	NA	00	05	00	01	NA	NA	00	05	05	NA	00	10	NA	NA	05	00	00	00	NA	00	43	3	3
ALB 612	WSNB01BV0009	07	05	NA	00	05	00	01	NA	NA	00	05	02	NA	00	10	NA	NA	05	00	00	00	NA	00	40	3	3

APPENDIX B

NEWFOUNDLAND AND LABRADOR SITE INFORMATION

1) Station Descriptions for Newfoundland and Labrador
2) Field Scoring System
3) Site Ranking Matrix

ABANDONED WASTE DISPOSAL SITES STATION/SITE DESCRIPTIONS FOR NEWFOUNDLAND PAGE 1

STATION NBR	SITE	LAT/LON OR UTM COORDINATES		STATION DESCRIPTION (first 55 characters)
WSNF00000001	L-1	————	————	SITE L-1 LABRADOR BRINEX-KITTS
WSNF00000002	L-2	————	————	SITE L-2 LABRADOR BRINEX-LONG POINT
WSNF00000003	L-3	————	————	SITE L-3 LABRADOR BRINEX-MELODY
WSNF00000004	L-4	————	————	SITE L-4 LABRADOR BRINEX-MICHELIN
WSNF00000005	L-5	————	————	SITE L-5 LABRADOR BRINEX-THREE RAPIDS
WSNF00000006	L-6	————	————	SITE L-6 LABRADOR CHURCHILL FALLS
WSNF00000007	L-7	————	————	SITE L-7 LABRADOR CHURCHILL FALLS
WSNF00000008	L-8	————	————	SITE L-8 LABRADOR CHURCHILL FALLS
WSNF00000009	L-9	————	————	SITE L-9 LABRADOR CHURCHILL FALLS
WSNF00000010	L-10	————	————	SITE L-10 LABRADOR FORTEAU
WSNF00000011	L-11	————	————	SITE L-11 LABRADOR GULL ISLAND
WSNF00000012	L-12	————	————	SITE L-12 LABRADOR HAPPY VALLEY
WSNF00000013	L-13	————	————	SITE L-13 LABRADOR HAPPY VALLEY
WSNF00000014	L-14	————	————	SITE L-14 LABRADOR HAPPY VALLEY
WSNF00000015	L-15	————	————	SITE L-15 LABRADOR HAPPY VALLEY
WSNF00000016	L-16	————	————	SITE L-16 LABRADOR LABRADOR CITY
WSNF00000017	L-17	————	————	SITE L-17 LABRADOR L'ANSE AU CUAIR
WSNF00000018	L-18	————	————	SITE L-18 LABRADOR NORTH WEST RIVER
WSNF00000019	L-19	————	————	SITE L-19 LABRADOR PINWARE
WSNF00000020	L-20	————	————	SITE L-20 LABRADOR PINWARE
WSNF00000021	L-21	————	————	SITE L-21 LABRADOR PINWARE
WSNF00000022	L-22	————	————	SITE L-22 LABRADOR RED BAY
WSNF00000023	L-23	————	————	SITE L-23 LABRADOR SHESHASHUI
WSNF00000024	W-1	————	————	SITE W-1 WESTERN NEWFOUNDLAND BAIE VERTE
WSNF00000025	W-2	————	————	SITE W-2 WESTERN NEWFOUNDLAND BLUE COVE
WSNF00000026	W-3	————	————	SITE W-3 WESTERN NEWFOUNDLAND BURNT ISLANDS
WSNF00000027	W-4	————	————	SITE W-4 WESTERN NEWFOUNDLAND CAPE RAY
WSNF00000028	W-5	————	————	SITE W-5 WESTERN NEWFOUNDLAND CAT ARM
WSNF00000029	W-6	————	————	SITE W-6 WESTERN NEWFOUNDLAND CAT ARM
WSNF00000030	W-7	————	————	SITE W-7 WESTERN NEWFOUNDLAND CAT ARM
WSNF00000031	W-8	————	————	SITE W-8 WESTERN NEWFOUNDLAND CORMACK
WSNF00000032	W-9	————	————	SITE W-9 WESTERN NEWFOUNDLAND CORMACK
WSNF00000033	W-10	————	————	SITE W-10 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000034	W-11	————	————	SITE W-11 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000035	W-12	————	————	SITE W-12 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000036	W-13	————	————	SITE W-13 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000037	W-14	————	————	SITE W-14 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000038	W-15	————	————	SITE W-15 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000039	W-16	————	————	SITE W-16 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000040	W-17	————	————	SITE W-17 WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000041	W-18	————	————	SITE W-18 SITE WESTERN NEWFOUNDLAND CORNERBROOK
WSNF00000042	W-19	————	————	SITE W-19 WESTERN NEWFOUNDLAND COW HEAD
WSNF00000043	W-20	————	————	SITE W-20 WESTERN NEWFOUNDLAND DANIEL'S HARBOUR
WSNF00000044	W-21	————	————	SITE W-21 WESTERN NEWFOUNDLAND DANIEL'S HARBOUR
WSNF00000045	W-22	————	————	SITE W-22 WESTERN NEWFOUNDLAND DEER LAKE
WSNF00000046	W-23	————	————	SITE W-23 WESTERN NEWFOUNDLAND DEER LAKE
WSNF00000047	W-24	————	————	SITE W-24 WESTERN NEWFOUNDLAND DEER LAKE
WSNF00000048	W-25	————	————	SITE W-25 WESTERN NEWFOUNDLAND FLEUR DE LYS
WSNF00000049	W-26	————	————	SITE W-26 WESTERN NEWFOUNDLAND FLEUR DE LYS
WSNF00000050	W-27	————	————	SITE W-27 WESTERN NEWFOUNDLAND FLINTKOTE HOLDINGS

STATION NBR	SITE	LAT/LON OR UTM COORDINATES		STATION DESCRIPTION (first 55 characters)
WSNF00000051	W-28	————	————	SITE W-28 WESTERN NEWFOUNDLAND FLOWERS COVE
WSNF00000052	W-29	————	————	SITE W-29 WESTERN NEWFOUNDLAND GALLANTS
WSNF00000053	W-30	————	————	SITE W-30 WESTERN NEWFOUNDLAND HAMPDEN
WSNF00000054	W-31	————	————	SITE W-31 WESTERN NEWFOUNDLAND HIND'S LAKE
WSNF00000055	W-32	————	————	SITE W-32 WESTERN NEWFOUNDLAND HOWLEY
WSNF00000056	W-33	————	————	SITE W-33 WESTERN NEWFOUNDLAND ISLE AUX MORTS
WSNF00000057	W-34	————	————	SITE W-34 WESTERN NEWFOUNDLAND ISLE AUX MORTS
WSNF00000058	W-35	————	————	SITE W-35 WESTERN NEWFOUNDLAND JACKSON'S ARM
WSNF00000059	W-36	————	————	SITE W-36 WESTERN NEWFOUNDLAND KIPPENS
WSNF00000060	W-37	————	————	SITE W-37 WESTERN NEWFOUNDLAND LA SCIE
WSNF00000061	W-38	————	————	SITE W-38 WESTERN NEWFOUNDLAND LOURDES
WSNF00000062	W-39	————	————	SITE W-39 WESTERN NEWFOUNDLAND MILLVILLE
WSNF00000063	W-40	————	————	SITE W-40 WESTERN NEWFOUNDLAND PAQUET
WSNF00000064	W-41	————	————	SITE W-41 WESTERN NEWFOUNDLAND PARSONS POND
WSNF00000065	W-42	————	————	SITE W-42 WESTERN NEWFOUNDLAND RASADENA
WSNF00000066	W-43	————	————	SITE W-43 WESTERN NEWFOUNDLAND PORT AU CHOIX
WSNF00000067	W-44	————	————	SITE W-44 WESTERN NEWFOUNDLAND PORT AUX BASQUES
WSNF00000068	W-45	————	————	SITE W-45 WESTERN NEWFOUNDLAND RAMEA
WSNF00000069	W-46	————	————	SITE W-46 WESTERN NEWFOUNDLAND REIDVILLE
WSNF00000070	W-47	————	————	SITE W-47 WESTERN NEWFOUNDLAND ROCKY HARBOUR
WSNF00000071	W-48	————	————	SITE W-48 WESTERN NEWFOUNDLAND ST. ANDREWS
WSNF00000072	W-49	————	————	SITE W-49 WESTERN NEWFOUNDLAND ST. ANTHONY
WSNF00000073	W-50	————	————	SITE W-50 WESTERN NEWFOUNDLAND ST. FINTAN'S
WSNF00000074	W-51	————	————	SITE W-51 WESTERN NEWFOUNDLAND ST. GEORGES
WSNF00000075	W-52	————	————	SITE W-52 WESTERN NEWFOUNDLAND ST. LUNAIRE
WSNF00000076	W-53	————	————	SITE W-53 WESTERN NEWFOUNDLAND ST. PAUL'S
WSNF00000077	W-54	————	————	SITE W-54 WESTERN NEWFOUNDLAND ST. PAUL'S
WSNF00000078	W-55	————	————	SITE W-55 WESTERN NEWFOUNDLAND SALLY'S COVE
WSNF00000079	W-56	————	————	SITE W-56 WESTERN NEWFOUNDLAND SEAL COVE
WSNF00000080	W-57	————	————	SITE W-57 WESTERN NEWFOUNDLAND SEAL COVE
WSNF00000081	W-58	————	————	SITE W-58 WESTERN NEWFOUNDLAND SHERWOOD FOR US
WSNF00000082	W-59	————	————	SITE W-59 WESTERN NEWFOUNDLAND SHEAVES COVE
WSNF00000083	W-60	————	————	SITE W-60 WESTERN NEWFOUNDLAND SHIP COVE
WSNF00000084	W-61	————	————	SITE W-61 WESTERN NEWFOUNDLAND SOUTH BRANCH
WSNF00000085	W-62	————	————	SITE W-62 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000086	W-63	————	————	SITE W-63 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000087	W-64	————	————	SITE W-64 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000088	W-65	————	————	SITE W-65 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000089	W-66	————	————	SITE W-66 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000090	W-67	————	————	SITE W-67 WESTERN NEWFOUNDLAND STEPHENVILLE
WSNF00000091	W-68	————	————	SITE W-68 WESTERN NEWFOUNDLAND STEPHENVILLLE
WSNF00000092	W-69	————	————	SITE W-69 WESTERN NEWFOUNDLAND STEPHENVILLE CROSSING
WSNF00000093	W-70	————	————	SITE W-70 WESTERN NEWFOUNDLAND STEPHENVILLE CROSSING
WSNF00000094	W-71	————	————	SITE W-71 WESTERN NEWFOUNDLAND SUMMERSIDE
WSNF00000095	W-72	————	————	SITE W-72 WESTERN NEWFOUNDLAND TILT COVE
WSNF00000096	W-73	————	————	SITE W-73 WESTERN NEWFOUNDLAND TROUT RIVER
WSNF00000097	W-74	————	————	SITE W-74 WESTERN NEWFOUNDLAND WOODSTOCK
WSNF00000098	W-75	————	————	SITE W-75 WESTERN NEWFOUNDLAND WOODY POINT
WSNF00000099	C-1	————	————	SITE C-1, CENTRAL NFLD BAY D'ESPOIR
WSNF00000100	C-2	————	————	SITE C-2, CENTRAL NFLD BELLEORAM

STATION NBR	SITE	LAT/LON OR UTM COORDINATES		STATION DESCRIPTION (first 55 characters)
WSNF00000101	C-3	————	————	SITE C-3, CENTRAL NFLD BIRCHY BAY
WSNF00000102	C-4	————	————	SITE C-4, CENTRAL NFLD BOTWOOD
WSNF00000103	C-5	————	————	SITE C-5, CENTRAL NFLD BROWN'S ARM
WSNF00000104	C-6	————	————	SITE C-6, CENTRAL NFLD BUCHAN'S
WSNF00000105	C-7	————	————	SITE C-7, CENTRAL NFLD CAMPBELLTON
WSNF00000106	C-8	————	————	SITE C-8, CENTRAL NFLD CARMANVILLE
WSNF00000107	C-9	————	————	SITE C-9, CENTRAL NFLD CARMANVILLE
WSNF00000108	C-10	————	————	SITE C-10, CENTRAL NFLD CARTER'S COVE
WSNF00000109	C-11	————	————	SITE C-11, CENTRAL NFLD CENTREVILLE
WSNF00000110	C-12	————	————	SITE C-12, CENTRAL NFLD CONNE RIVER
WSNF00000111	C-13	————	————	SITE C-13, CENTRAL NFLD COTTLESVILLE
WSNF00000112	C-14	————	————	SITE C-14, CENTRAL NFLD CROW HEAD
WSNF00000113	C-15	————	————	SITE C-15, CENTRAL NFLD DURRELL
WSNF00000114	C-16	————	————	SITE C-16, CENTRAL NFLD EASTPORT
WSNF00000115	C-17	————	————	SITE C-17, CENTRAL NFLD EMBREE
WSNF00000116	C-18	————	————	SITE C-18, CENTRAL NFLD GAMBO
WSNF00000117	C-19	————	————	SITE C-19, CENTRAL NFLD GANDER
WSNF00000118	C-20	————	————	SITE C-20, CENTRAL NFLD GANDER
WSNF00000119	C-21	————	————	SITE C-21, CENTRAL NFLD GANDER
WSNF00000120	C-22	————	————	SITE C-22, CENTRAL NFLD GANDER
WSNF00000121	C-23	————	————	SITE C-23, CENTRAL NFLD GANDER
WSNF00000122	C-24	————	————	SITE C-24, CENTRAL NFLD GLOVERTOWN
WSNF00000123	C-25	————	————	SITE C-25, CENTRAL NFLD GRAND FALLS
WSNF00000124	C-26	————	————	SITE C-26, CENTRAL NFLD GRAND FALLS
WSNF00000125	C-27	————	————	SITE C-27, CENTRAL NFLD GRAND FALLS
WSNF00000126	C-28	————	————	SITE C-28, CENTRAL NFLD GRAND FALLS
WSNF00000127	C-29	————	————	SITE C-29, CENTRAL NFLD GREENSPOND
WSNF00000128	C-30	————	————	SITE C-30, CENTRAL NFLD GULL BRIDGE
WSNF00000129	C-31	————	————	SITE C-31, CENTRAL NFLD HARE BAY
WSNF00000130	C-32	————	————	SITE C-32, CENTRAL NFLD HARRY'S HARBOUR
WSNF00000131	C-33	————	————	SITE C-33, CENTRAL NFLD HERMITAGE
WSNF00000132	C-34	————	————	SITE C-34, CENTRAL NFLD HILLGRADE
WSNF00000133	C-35	————	————	SITE C-35, CENTRAL NFLD INDIAN BAY
WSNF00000134	C-36	————	————	SITE C-36, CENTRAL NFLD LEWISPORTE
WSNF00000135	C-37	————	————	SITE C-37, CENTRAL NFLD LEWISPORTE
WSNF00000136	C-38	————	————	SITE C-38, CENTRAL NFLD LITTLE BAY
WSNF00000137	C-39	————	————	SITE C-39, CENTRAL NFLD NOGGIN COVE
WSNF00000138	C-40	————	————	SITE C-40, CENTRAL NFLD NOTHERN ARM
WSNF00000139	C-41	————	————	SITE C-41, CENTRAL NFLD PILLEY'S ISLAND
WSNF00000140	C-42	————	————	SITE C-42, CENTRAL NFLD ROBERT'S ARM
WSNF00000141	C-43	————	————	SITE C-43, CENTRAL NFLD ROBERT'S ARM
WSNF00000142	C-44	————	————	SITE C-44, CENTRAL NFLD ST. ALBANS
WSNF00000143	C-45	————	————	SITE C-45, CENTRAL NFLD SOUTH BROOK
WSNF00000144	C-46	————	————	SITE C-46, CENTRAL NFLD SPRINGDALE
WSNF00000145	C-47	————	————	SITE C-47, CENTRAL NFLD SPRINGDALE
WSNF00000146	C-48	————	————	SITE C-48, CENTRAL NFLD SUMMERFORD
WSNF00000147	C-49	————	————	SITE C-49, CENTRAL NFLD TERRA NOVA
WSNF00000148	C-50	————	————	SITE C-50, CENTRAL NFLD THIRD POND
WSNF00000149	C-51	————	————	SITE C-51, CENTRAL NFLD TRAYTOWN
WSNF00000150	C-52	————	————	SITE C-52, CENTRAL NFLD TRITON

STATION NBR	SITE	LAT/LON OR UTM COORDINATES		STATION DESCRIPTION (first 55 characters)
WSNF00000151	C-53	————	————	SITE C-53, CENTRAL NFLD TWILLINGATE
WSNF00000152	C-54	————	————	SITE C-54, CENTRAL NFLD UPPER SALMON
WSNF00000153	C-55	————	————	SITE C-55, CENTRAL NFLD UPPER SALMON
WSNF00000154	C-56	————	————	SITE C-56, CENTRAL NFLD UPPER SALMON
WSNF00000155	C-57	————	————	SITE C-57, CENTRAL NFLD WINDSOR
WSNF00000156	C-58	————	————	SITE C-58, CENTRAL NFLD WING'S POINT
WSNF00000157	C-59	————	————	SITE C-59, CENTRAL NFLD WRECK COVE
WSNF00000158	E-1	————	————	SITE E-1, EASTERN NFLD AMHERST
WSNF00000159	E-2	————	————	SITE E-2, EASTERN NFLD ARGENTIA
WSNF00000160	E-3	————	————	SITE E-3, EASTERN NFLD BAY BULLS
WSNF00000161	E-4	————	————	SITE E-4, EASTERN NFLD BAY DE VERDE
WSNF00000162	E-5	————	————	SITE E-5, EASTERN NFLD BAY DE VERDE
WSNF00000163	E-6	————	————	SITE E-6, EASTERN NFLD BAY ROBERTS
WSNF00000164	E-7	————	————	SITE E-7, EASTERN NFLD BRANCH
WSNF00000165	E-8	————	————	SITE E-8, EASTERN NFLD BRANCH
WSNF00000166	E-9	————	————	SITE E-9, EASTERN NFLD BUTLERVILLE
WSNF00000167	E-10	————	————	SITE E-10, EASTERN NFLD CARBONEAR
WSNF00000168	E-11	————	————	SITE E-11, EASTERN NFLD CARBONEAR
WSNF00000169	E-12	————	————	SITE E-12, EASTERN NFLD CATALINA
WSNF00000170	E-13	————	————	SITE E-13, EASTERN NFLD CATALINA
WSNF00000171	E-14	————	————	SITE E-14, EASTERN NFLD CATALINA
WSNF00000172	E-15	————	————	SITE E-15, EASTERN NFLD CLARENVILLE
WSNF00000173	E-16	————	————	SITE E-16, EASTERN NFLD CLARKES BEACH
WSNF00000174	E-17	————	————	SITE E-17, EASTERN NFLD COLLIERS
WSNF00000175	E-18	————	————	SITE E-18, EASTERN NFLD COME BY CHANCE
WSNF00000176	E-19	————	————	SITE E-19, EASTERN NFLD COME BY CHANCE
WSNF00000177	E-20	————	————	SITE E-20, EASTERN NFLD COME BY CHANCE
WSNF00000178	E-21	————	————	SITE E-21, EASTERN NFLD FERRYLAND
WSNF00000179	E-22	————	————	SITE E-22, EASTERN NFLD FORTUNE
WSNF00000180	E-23	————	————	SITE E-23, EASTERN NFLD FOXTRAP
WSNF00000181	E-24	————	————	SITE E-24, EASTERN NFLD GOOBIES
WSNF00000182	E-25	————	————	SITE E-25, EASTERN NFLD GOULD'S
WSNF00000183	E-26	————	————	SITE E-26, EASTERN NFLD HANTS HARBOUR
WSNF00000184	E-27	————	————	SITE E-27, EASTERN NFLD HODGES COVE
WSNF00000185	E-28	————	————	SITE E-28, EASTERN NFLD HOLYROOD
WSNF00000186	E-29	————	————	SITE E-29, EASTERN NFLD HOLYROOD
WSNF00000187	E-30	————	————	SITE E-30, EASTERN NFLD HOLYROOD
WSNF00000188	E-31	————	————	SITE E-31, EASTERN NFLD KELLIGREWS
WSNF00000189	E-32	————	————	SITE E-32, EASTERN NFLD LITTLE CATALINA
WSNF00000190	E-33	————	————	SITE E-33, EASTERN NFLD LITTLE HARBOUR
WSNF00000191	E-34	————	————	SITE E-34, EASTERN NFLD LONG HARBOUR
WSNF00000192	E-35	————	————	SITE E-35, EASTERN NFLD LONG HARBOUR
WSNF00000193	E-36	————	————	SITE E-36, EASTERN NFLD LOWER ISLAND COVE
WSNF00000194	E-37	————	————	SITE E-37, EASTERN NFLD MANUELS
WSNF00000195	E-38	————	————	SITE C-38, EASTERN NFLD MARYSTOWN
WSNF00000196	E-39	————	————	SITE E-39, EASTERN NFLD MOUNT PEARL
WSNF00000197	E-40	————	————	SITE E-40, EASTERN NFLD NOTHERN BAY
WSNF00000198	E-41	————	————	SITE E-41, EASTERN NFLD OLD PERLICAN
WSNF00000199	E-42	————	————	SITE E-42, EASTERN NFLD PARKER'S COVE
WSNF00000200	E-43	————	————	SITE E-43, EASTERN NFLD PARKER'S COVE

STATION NBR	SITE	LAT/LON OR UTM COORDINATES		STATION DESCRIPTION (first 55 characters)
WSNF00000201	E-44	————	————	SITE E-44, EASTERN NFLD PATRICK'S COVE
WSNF00000202	E-45	————	————	SITE E-45 EASTERN NFLD PLACENTA
WSNF00000203	E-46	————	————	SITE E-46 EASTERN NFLD PORT BLANDFORD
WSNF00000204	E-47	————	————	SITE E-47 EASTERN NFLD RED HARBOUR
WSNF00000205	E-48	————	————	SITE E-48 EASTERN NFLD ST. BERNARD'S
WSNF00000206	E-49	————	————	SITE E-49 EASTERN NFLD ST. JOHN'S
WSNF00000207	E-50	————	————	SITE E-50 EASTERN NFLD ST. JOHN'S
WSNF00000208	E-51	————	————	SITE E-51 EASTERN NFLD ST. JOHN'S
WSNF00000209	E-52	————	————	SITE E-52 EASTERN NFLD ST. JOHN'S
WSNF00000210	E-53	————	————	SITE E-53 EASTERN NFLD ST. MARY'S
WSNF00000211	E-54	————	————	SITE E-54 EASTERN NFLD ST. MARY'S
WSNF00000212	E-55	————	————	SITE E-55 EASTERN NFLD SALMON COVE
WSNF00000213	E-56	————	————	SITE E-56 EASTERN NFLD SOUTHERN HARBOUR
WSNF00000214	E-57	————	————	SITE E-57 EASTERN NFLD SPANIARD'S BAY
WSNF00000215	E-58	————	————	SITE E-58 EASTERN NFLD TORBAY
WSNF00000216	E-59	————	————	SITE E-59 EASTERN NFLD TORBAY
WSNF00000217	E-60	————	————	SITE E-60 EASTERN NFLD TILTON
WSNF00000218	E-61	————	————	SITE E-61 EASTERN NFLD TILTON
WSNF00000219	E-62	————	————	SITE E-62 EASTERN NFLD TILTON
WSNF00000220	E-63	————	————	SITE E-63 EASTERN NFLD UPPER TRINITY SOUTH
WSNF00000221	E-64	————	————	SITE E-64 EASTERN NFLD WABANA
WSNF02YH0001	NF-11	49 25 24.00	57 44 30.00	LOMOND SITE NF-11 BONNE BAY OWNER: DOE LOW WASTE SITE S
WSNF02YQ0001	NF-1	48 56 00.00	54 35 48.00	BURNER HILL SITE # NF-1 GANDER OWNER: MOT LOW WASTE SITE
WSNF02YQ0002	NF-2	48 55 54.00	54 35 48.00	ASBESTOS DUMP SITE NF-2 GANDER OWNER: MOT MEDIUM WASTE S
WSNF02YQ0003	NF-3	48 55 54.00	54 35 30.00	METAL DUMP SITE NF-3 GANDER OWNER: MOT LOW WASTE SITE SC
WSNF02YS0001	NF-6	48 32 24.00	53 59 54.00	BIG BROOK SITE NF-6 TERRA NOVA PARK OWNER: DOE MEDIUM WA
WSNF02YS0002	NF-7	48 32 18.00	53 57 54.00	DUNPHY'S SITE NF-7 TERRA NOVA PARK OWNER: DOE LOW WAST
WSNF02YS0003	NF-8	48 34 42.00	53 58 06.00	SALTONS SITE NF-8 TERRA NOVA PARK OWNER: DOE LOW WASTE
WSNF02YS0004	NF-9	48 23 18.00	54 12 36.00	PORT BLANDFORD SITE NF-9 OWNER: DOE LOW WASTE SITE SCOR
WSNF02YS0005	NF-10	48 26 30.00	54 00 30.00	CHARLOTTETOWN SITE NF-10 OWNER: DOE LOW WASTE SITE SCOR
WSNF02ZK0001	NF-15	47 15 00.00	53 57 24.00	CASTLE HILL SITE NF-15 JERSEYSIDE OWNER: DOE LOW WASTE
WSNF02ZM0001	NF-12	47 34 24.00	52 40 30.00	SIGNAL HILL SITE NF-12 PAPER DUMP OWNER: DOE LOW WASTE
WSNF02ZM0002	NF-13	47 34 48.00	52 40 30.00	SIGNAL HILL SITE NF-13 OWNER: DOE LOW WASTE SITE SCORE
WSNF02ZM0003	NF-14	47 31 24.00	52 38 00.00	CAPE SPEAR SITE NF-14 OWNER: DOE LOW WASTE SITE SCORE 4
WSNF03OE0001	NF-4	54 16 36.00	60 23 18.00	GOOSE BAY SITE NF4 OWNER: DPW MEDIUM WASTE SITE SCORE 5
WSNF03OE0002	NF-5	53 16 42.00	60 25 36.00	GOOSE BAY NF-5 OWNER: DPW LOW WASTE SITE SCORE 54 PRIO

ABANDONED WASTE DISPOSAL SITES
PROVINCE OF NEWFOUNDLAND
FIELD SCORING SYSTEM

1. TYPE OF WASTE: Each site is ranked according to the percentage of high, medium and low concern wastes. Table 1 gives a list of typical low, medium and high concern wastes. The level of concern for waste is based on substances identified in the federal Environmental Contaminants Act and Hazardous Waste Inventory Report (Environment Canada 1980) and is presented as per the Prince Edward Island Abandoned and Active Waste Disposal Site Survey, Phase I. High concern wastes > 25% score a maximum of 20 points. At the other end of the scale, 100% low concern wastes scored 5 points.

High Concern Wastes	> 25%	20 pts
High Concern Wastes	> 10%	18 pts
Medium Concern Wastes	> 50%	15 pts
Medium Concern Wastes	> 25%	10 pts
Medium Concern Wastes	> 10%	8 pts
Low Concern Wastes	= 100%	5 pts

2. PROXIMITY OF PRIVATE, COMMERCIAL OR MUNICIPAL WATER SUPPLY: The proximity of a water supply, whether a private well or a municipal supply, is a major concern. Higher scores were allotted to waste disposal sites upstream of water supply systems. The potential to human health and safety is obviously increased when drinking water is obtained from systems affected by waste disposal sites. A maximum score of 20 points was given if the supply is within 100 metres. As the distance increases, the potential for contamination decreases and the assigned score decreases respectively. A score of zero points was given to a site more than 5 km upgrade of a water supply and, for example, 10 points were scored if a water supply is between 301 and 500 metres upstream or 301 and 1000 downstream of the disposal site.

0 - 100	metres	20 pts
101 - 300	metres	15 pts
301 - 500	metres upstream	10 pts
301 - 1.0	km downstream	10 pts
1.0 - 5.0	km downstream	5 pts

Table 1: TYPICAL WASTES

HIGH CONCERN WASTES

- Acid solutions and alkali solutions
- Pesticides, herbicides, and biocides
- Paint sludges
- Solvents
- Tetraethyl lead sludges
- Tank bottom sediments
- Oil: waste or contaminated
- Drilling muds
- Latex waste
- "Restricted" waste
- Miscellaneous

MEDIUM CONCERN WASTES

- Incinerator residue
- Food processing wastes, vegetables and fish products
- Petroleum products

LOW CONCERN WASTES

- Vegetable wastes
- Municipal solid (household) wastes
- Industrial and commercial wastes, e.g.:
    - construction materials
    - wood
    - metal
    - sand/salt piles
    - hay, etc.

3. POPULATION SERVED BY THE WATER SUPPLY: The narrow range in score here of 7 to 10 points indicates that contamination of that water supply is considered hazardous regardless of the number of persons using it. For example, a population of 101 - 1000 scored 8 points and 1001 - 10,000 score 9 points. Usually the score also reflects, with volume of waste, the number of people that used the disposal site. As surface contour is not always a true indicator of the possibility of contamination, a score under 7 (zero points) was given only if the nearby community did not have a piped water system from a surface supply or well(s).

) 10,000	10 pts
1,001 - 10,000	9 pts
101 - 1,000	8 pts
1 - 100	7 pts
None	0 pts

4. PROXIMITY OF WASTE TO WATER TABLE: If waste is close to the water table, there is an increased risk of contaminating groundwater. Where waste is in contact with the water table, contamination would be significant. Contamination of groundwater could be a health hazard especially in areas where wells are prevalent. A very high score of 20 points was allotted if waste is in contact with the water table. If the water table was estimated to be within five metres of the waste, a lower score of 10 points was given.

Contact with water table	20 pts
0 - 5 metres	10 pts

5. SURROUNDING LAND USE & PROXIMITY TO EXISTING OR PROPOSED DEVELOPMENT: Disposal sites near residential or proposed housing sites are considered to present the greatest potential risk. Schools, playgrounds, swimming areas or public places are also high risk areas. For that reason high scores (10 - 20 points) were given when the sites are within 300 metres. Proximity to commercial, industrial, agricultural, or sensitive environment areas are not as hazardous as the above-mentioned areas and such sites were therefore given lower scores (8 - 10 points). As the distance from the site increases, the score decreases significantly. For example, a school or sensitive habitat located 1 - 5 km away scored 2 points.

Type of Development	) 300 m	301 - 1000 m	1000 - 5000 m
Residential or Housing Site	20 pts	10 pts	5 pts
School or Playground	20 pts	10 pts	2 pts
Commercial or Industrial	10 pts	3 pts	1 pts
Agricultural	10 pts	3 pts	1 pts

6. CONDITION OF WASTE DISPOSAL OR STORAGE SITE: Uncovered waste disposal sites scored higher because increased exposure tends to increase infiltration which in turn increases leachate production. Also, exposed wastes give off odors and attract vectors. An uncovered site was therefore given 10 points while a partially covered site was given only 5 points and a covered site was given zero points.

Uncovered	10 pts
Partially Covered	5 pts
Covered	0 pts

7. VOLUME OF WASTE: A wide variation in scores 1 to 15 points indicated that large volumes of waste have a greater potential to overcome the capacity of the geologic materials to attenuate contaminant movement to groundwater. In general, large volume disposal sites can be expected to have more high concern wastes. More than half the sites scored the maximum for having) 2260 tonne or) 950 cubic metres of waste material. Some very old, remote, or seldom used sites score one point for having (20 tonne or (5 cubic metres.

Tonne	Cubic Metres	
) 2260	) 950	15 pts
1130 - 2260	480 - 950	10 pts
220 - 1129	95 - 479	5 pts
10 - 219	5 - 94	3 pts
0 - 9	0 - 4	1 pt

8. GROUNDWATER FLOW RELATIVE TO EXISTING OR PROPOSED DEVELOPMENT: Not Applicable

9. YEARLY PRECIPITATION: Not Applicable

10. EVIDENCE OF LEACHATE: The presence of leachate indicates considerable potential for environmental pollution. When leachate enters the water table, the pollution hazard of a waste disposal site greatly increases especially when this occurs near streams or wells. A very high score of 20 points was assigned to sites where leachate is present.

Evidence of leachate	20 pts

11. METHOD OF OPERATION: Dump sites which are open or receive only occasional cover can be expected to produce more unattenuated leachate than sanitary landfill sites and were given a score of 10 points. Open dumps also tend to attract more vectors than a sanitary landfill. Sites which are covered, or where burning takes place occasionally, are not as hazardous as open dumps and were therefore given only 5 points. Sanitary landfills were allocated 2 points.

Open dump	10 pts
Open dump with burning	5 pts
Dump with occasional cover	5 pts
Sanitary landfill	2 pts

12. PROXIMITY TO SURFACE WATER: When waste disposal sites are near streams, ponds or rivers, the potential for impact on aquatic life is greatly increased. A maximum score of 10 points was given if surface water is within 100 metres. As the distance increases the potential for risk decreases and the assigned score decreases respectively. For example, 2 points were scored if surface water is between 301 and 500 metres upstream of 301 and 1000 metres downstream of the disposal site boundary.

0 - 100 metres	10 pts
101 - 300 metres	5 pts
301 - 500 metres upstream	2 pts
301 - 1.0 km downstream	2 pts
) 500 metres upstream	0 pts
) 1.0 km downstream	0 pts

13. SURFACE WATER USE: When waste disposal sites are in the vicinity of surface water used as drinking water, the risk to public health is increased and a high score of 15 points was assigned in such cases. Commercial water supplies, including things such as fish farms and process water supplies, received 15 points as well. Recreational areas, especially swimming areas, are considered to be of slightly less risk and were therefore allotted 10 points as were ecological areas. A

provision of zero points was made to allow for instances where surface water is too far away from the waste disposal site to be affected.

Drinking Water (Domestic or Agricultural)	15 pts
Commercial	15 pts
Recreational or Ecological	10 pts
Not currently used	5 pts
Too far to be affected	0 pts

14. DISTANCE TO SENSITIVE ENVIRONMENTS OR CRITICAL HABITATS: Not Applicable.

15. SOIL PERMEABILITY OF DISPOSAL AREA: Not Applicable

16. GENERAL SOIL/OVERBURDEN AND BEDROCK TYPE: Increasing point values indicate higher permeability of these types of overburden material. Clay (which scored a low of 4 points) and till (6 points) will reduce the rate of leachate seepage. There are no sites in this province with membrane or engineered liners. Where waste is in contact with bog, fractured bedrock, limestone, or sandstone the rate of leachate seepage can be orders of magnitude faster and a maximum of 10 points was scored.

Highly fractured rock	10 pts
Sandstone	10 pts
Limestone	10 pts
Bog	10 pts
Sands and/or gravels	8 pts
Poorly fractured rock	7 pts
Till	6 pts
Clay	4 pts

17. DEPTH TO BEDROCK OF DISPOSAL AREA: Not Applicable

18. ELEVATION AND TOPOGRAPHY: A moderately sloped site is considered the most suitable for a waste disposal site and is therefore given zero points. A steep slope (5 points) increases erosion and migration of leachates while a flat site (3 points) allows increased infiltration or ponding of wastes.

Steep slope	5 pts
Flat	3 pts
Moderate slope	0 pts

19. SIGNS OF VEGETATION STRESS: Vegetation at sites prevents erosion, reduces stormwater runoff and may absorb leachates. Vegetation stress suggests that toxic wastes are present in the disposal site. Sites with vegetation stress were given a 5 point score.

Signs of vegetation stress	5 pts

20. EVIDENCE OF VECTORS: Vectors (i.e. rats, birds, flies) using the waste disposal site have some potential to transport diseases. For this reason sites with evidence of vectors were assigned 5 points.

Evidence of vectors	5 pts

21. EVIDENCE OF GAS OR ODORS: Methane gas produced from waste decomposition can be an explosion or fire hazard. Odors also attract vectors and constitute a form of air pollution. For this reason, sites with evidence of gas odors were assigned 5 points.

Evidence of gas or odors	5 points

22. SECURITY OF DISPOSAL AREA: Not Applicable

23. DISTANCE TO PRIVATE WELL: Not Applicable

TOTAL POINT SCORE: The total of any applicable parameters 1 to 23. The maximum score is 200 points.

PRIORITY: This category refers to the classification of the site depending on the total point score. Priorities are as follows:

Priority 1 - Sites which could present a high impact
( ) 140) potential to health and the environment which should be immediately assessed.

Priority 2 - Sites which could present a medium impact
(90 - 140) potential and which could be assessed at a future date.

Priority 3 - Sites which have a minor or no impact on
(< 90) human health on the environment, but which may require occasional monitoring in the future.

STATUS: The status of a site, in effect the inspector's ranking of the site according to the legend below.

C - Abandoned Site
O - Active Site
M - Municipal
I - Industrial

ABANDONED WASTE DISPOSAL SITES SITE ASSESSMENT SUMMARY OF NEWFOUNDLAND PAGE 1

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
L-1	WSNF00000001	08	00	07	20	00	05	03	NA	NA	20	02	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	90	2	C
L-2	WSNF00000002	08	00	07	10	00	05	03	NA	NA	00	02	05	05	NA	NA	08	NA	03	00	00	00	NA	NA	56	3	C
L-3	WSNF00000003	08	00	07	00	00	10	01	NA	NA	00	10	10	05	NA	NA	06	NA	03	00	00	00	NA	NA	60	3	C
L-4	WSNF00000004	08	00	08	20	00	05	03	NA	NA	20	02	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	94	2	C
L-5	WSNF00000005	08	00	07	00	00	00	03	NA	NA	00	02	10	05	NA	NA	08	NA	03	00	00	00	NA	NA	46	3	C
L-6	WSNF00000006	05	00	09	00	01	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	45	3	C
L-7	WSNF00000007	05	00	08	00	00	10	15	NA	NA	20	10	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	96	2	O
L-8	WSNF00000008	05	00	08	20	00	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	05	05	05	NA	NA	118	2	O
L-9	WSNF00000009	05	00	08	00	05	00	15	NA	NA	00	05	00	05	NA	NA	10	NA	00	00	05	00	NA	NA	58	3	O
L-10	WSNF00000010	05	05	08	10	05	00	05	NA	NA	00	05	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	66	3	C
L-11	WSNF00000011	05	00	08	00	00	10	03	NA	NA	00	10	02	05	NA	NA	08	NA	03	00	00	00	NA	NA	54	3	C
L-12	WSNF00000012	08	00	09	20	10	05	15	NA	NA	00	10	10	10	NA	NA	08	NA	03	00	00	00	NA	NA	108	2	C
L-13	WSNF00000013	10	00	09	20	10	05	15	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	85	3	C
L-14	WSNF00000014	05	00	08	00	10	05	15	NA	NA	00	10	00	00	NA	NA	08	NA	05	00	00	00	NA	NA	66	3	C
L-15	WSNF00000015	10	15	09	20	10	00	15	NA	NA	00	05	05	10	NA	NA	08	NA	03	00	00	00	NA	NA	110	2	C
L-16	WSNF00000016	05	00	10	20	00	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	05	00	05	00	NA	NA	75	3	C
L-17	WSNF00000017	05	00	08	10	10	05	05	NA	NA	00	10	05	05	NA	NA	10	NA	00	00	00	00	NA	NA	73	3	C
L-18	WSNF00000018	05	00	09	00	05	00	15	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	50	3	C
L-19	WSNF00000019	05	00	08	00	10	00	01	NA	NA	00	10	02	10	NA	NA	10	NA	03	00	00	00	NA	NA	59	3	C
L-20	WSNF00000020	05	00	08	10	05	00	05	NA	NA	00	10	02	10	NA	NA	10	NA	05	00	00	00	NA	NA	70	3	C
L-21	WSNF00000021	05	00	08	10	05	10	05	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	66	3	C
L-22	WSNF00000022	05	15	08	10	20	00	05	NA	NA	00	05	10	15	NA	NA	10	NA	03	00	00	00	NA	NA	106	2	C
L-23	WSNF00000023	05	00	08	00	00	10	15	NA	NA	00	10	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	59	3	C
W-1	WSNF00000024	05	00	00	10	10	10	15	NA	NA	00	10	10	05	NA	NA	10	NA	05	00	00	00	NA	NA	90	2	O

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
W-2	WSNF00000025	05	00	08	10	10	10	05	NA	NA	00	10	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	68	3	C
W-3	WSNF00000026	05	10	09	10	10	00	05	NA	NA	00	05	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	87	3	C
W-4	WSNF00000027	10	10	08	10	10	10	15	NA	NA	00	05	05	05	NA	NA	10	NA	03	00	05	05	NA	NA	111	2	O
W-5	WSNF00000028	08	00	00	10	05	05	10	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	71	3	O
W-6	WSNF00000029	08	00	00	00	00	10	05	NA	NA	00	10	10	05	NA	NA	10	NA	05	00	00	00	NA	NA	63	3	O
W-7	WSNF00000030	05	00	00	00	00	10	05	NA	NA	00	10	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	55	3	O
W-8	WSNF00000031	05	00	08	10	10	00	03	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	52	3	C
W-9	WSNF00000032	05	10	08	10	10	00	03	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	62	3	C
W-10	WSNF00000033	05	00	00	00	20	00	15	NA	NA	00	05	00	00	NA	NA	08	NA	00	00	00	00	NA	NA	53	3	O
W-11	WSNF00000034	05	00	09	10	20	00	10	NA	NA	00	05	02	05	NA	NA	08	NA	00	00	00	00	NA	NA	74	3	C
W-12	WSNF00000035	05	00	10	10	05	00	15	NA	NA	00	05	10	05	NA	NA	08	NA	03	00	00	00	NA	NA	76	3	C
W-13	WSNF00000036	05	00	09	10	10	00	03	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	55	3	C
W-14	WSNF00000037	05	00	09	10	20	00	03	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	62	3	C
W-15	WSNF00000038	05	00	09	10	20	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	77	3	C
W-16	WSNF00000039	05	00	10	10	10	00	05	NA	NA	00	05	05	10	NA	NA	10	NA	05	00	00	00	NA	NA	75	3	C
W-17	WSNF00000040	08	00	10	10	01	05	15	NA	NA	20	05	05	05	NA	NA	10	NA	03	00	05	05	NA	NA	107	2	O
W-18	WSNF00000041	05	00	09	10	20	00	03	NA	NA	00	05	00	00	NA	NA	08	NA	05	00	00	00	NA	NA	65	3	C
W-19	WSNF00000042	05	00	08	10	10	00	03	NA	NA	00	05	00	10	NA	NA	10	NA	03	00	00	00	NA	NA	64	3	C
W-20	WSNF00000043	05	00	00	10	10	05	03	NA	NA	00	05	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	58	3	O
W-21	WSNF00000044	05	00	08	10	10	10	05	NA	NA	00	10	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	69	3	C
W-22	WSNF00000045	05	00	09	10	10	00	05	NA	NA	00	05	02	10	NA	NA	08	NA	03	00	00	00	NA	NA	67	3	C
W-23	WSNF00000046	05	00	09	10	20	00	15	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	75	3	C
W-24	WSNF00000047	08	00	09	20	00	00	05	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	58	3	C
W-25	WSNF00000048	05	00	08	10	10	05	05	NA	NA	00	05	05	10	NA	NA	10	NA	05	00	00	00	NA	NA	78	3	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
W-26	WSNF00000049	05	00	08	10	20	05	05	NA	NA	00	05	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	91	2	C
W-27	WSNF00000050	05	00	00	10	10	10	03	NA	NA	00	05	10	10	NA	NA	10	NA	00	00	05	00	NA	NA	78	3	O
W-28	WSNF00000051	05	00	08	10	10	00	05	NA	NA	00	10	05	10	NA	NA	10	NA	03	00	00	00	NA	NA	76	3	C
W-29	WSNF00000052	05	10	07	10	10	00	01	NA	NA	00	10	05	10	NA	NA	10	NA	00	00	00	00	NA	NA	78	3	C
W-30	WSNF00000053	05	00	09	00	10	00	15	NA	NA	00	05	02	10	NA	NA	08	NA	00	00	00	00	NA	NA	64	3	C
W-31	WSNF00000054	08	00	00	00	00	00	05	NA	NA	00	05	05	05	NA	NA	08	NA	05	00	00	00	NA	NA	41	3	C
W-32	WSNF00000055	05	10	08	10	20	00	03	NA	NA	00	05	02	05	NA	NA	08	NA	03	00	00	00	NA	NA	79	3	C
W-33	WSNF00000056	05	00	09	10	20	00	10	NA	NA	20	05	10	10	NA	NA	10	NA	00	00	00	00	NA	NA	109	2	C
W-34	WSNF00000057	05	00	09	10	20	00	10	NA	NA	00	05	05	10	NA	NA	10	NA	03	00	00	00	NA	NA	87	3	C
W-35	WSNF00000058	05	00	08	10	00	10	15	NA	NA	00	10	05	05	NA	NA	08	NA	05	00	00	00	NA	NA	81	3	C
W-36	WSNF00000059	05	00	09	00	20	00	15	NA	NA	00	05	05	10	NA	NA	08	NA	00	00	00	00	NA	NA	77	3	C
W-37	WSNF00000060	05	00	09	10	05	05	15	NA	NA	20	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	84	3	C
W-38	WSNF00000061	05	00	08	10	20	05	10	NA	NA	00	10	00	00	NA	NA	08	NA	00	00	05	00	NA	NA	81	3	C
W-39	WSNF00000062	05	00	09	10	10	00	15	NA	NA	00	05	10	10	NA	NA	10	NA	00	00	00	00	NA	NA	84	3	C
W-40	WSNF00000063	05	10	08	10	10	10	15	NA	NA	00	05	02	15	NA	NA	10	NA	00	00	05	05	NA	NA	110	2	O
W-41	WSNF00000064	05	00	08	10	20	00	03	NA	NA	00	05	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	71	3	C
W-42	WSNF00000065	05	00	09	10	10	00	05	NA	NA	00	05	00	05	NA	NA	06	NA	00	00	00	00	NA	NA	55	3	C
W-43	WSNF00000066	08	00	08	10	10	10	05	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	05	00	NA	NA	74	3	C
W-44	WSNF00000067	05	00	09	10	20	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	77	3	C
W-45	WSNF00000068	05	10	09	10	20	00	15	NA	NA	00	05	10	15	NA	NA	08	NA	03	00	00	00	NA	NA	110	2	C
W-46	WSNF00000069	05	15	08	00	20	00	10	NA	NA	00	10	05	15	NA	NA	08	NA	03	00	00	00	NA	NA	99	2	C
W-47	WSNF00000070	05	00	09	10	05	05	15	NA	NA	20	05	00	00	NA	NA	10	NA	00	00	05	05	NA	NA	94	2	C
W-48	WSNF00000071	05	20	08	10	20	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	96	2	C
W-49	WSNF00000072	18	10	09	10	10	05	15	NA	NA	00	05	02	15	NA	NA	10	NA	00	00	00	00	NA	NA	109	2	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
W-50	WSNF00000073	05	00	08	10	10	00	15	NA	NA	00	05	00	00	NA	NA	06	NA	00	00	00	00	NA	NA	59	3	C
W-51	WSNF00000074	05	00	09	10	10	00	10	NA	NA	00	05	05	10	NA	NA	08	NA	03	00	00	00	NA	NA	75	3	C
W-52	WSNF00000075	05	00	08	10	05	10	05	NA	NA	00	05	05	05	NA	NA	10	NA	00	00	00	05	NA	NA	73	3	C
W-53	WSNF00000076	05	00	08	10	10	00	03	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	54	3	C
W-54	WSNF00000077	05	00	08	10	10	00	03	NA	NA	00	05	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	52	3	C
W-55	WSNF00000078	05	00	07	10	05	00	03	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	05	00	NA	NA	58	3	C
W-56	WSNF00000079	05	00	08	10	20	00	10	NA	NA	00	10	05	05	NA	NA	10	NA	05	00	00	00	NA	NA	88	3	C
W-57	WSNF00000080	05	10	08	10	10	00	05	NA	NA	00	10	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	83	3	C
W-58	WSNF00000081	05	00	00	10	10	05	10	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	55	3	0
W-59	WSNF00000082	05	00	08	20	05	05	15	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	81	3	C
W-60	WSNF00000083	05	10	08	10	10	05	15	NA	NA	00	10	00	10	NA	NA	10	NA	00	00	00	00	NA	NA	93	3	C
W-61	WSNF00000084	05	00	08	10	05	05	15	NA	NA	00	05	05	10	NA	NA	08	NA	00	00	05	00	NA	NA	81	3	0
W-62	WSNF00000085	05	00	00	10	10	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	00	00	05	NA	NA	100	2	C
W-63	WSNF00000086	05	00	00	10	10	10	15	NA	NA	20	10	10	10	NA	NA	10	NA	00	00	00	05	NA	NA	115	2	C
W-64	WSNF00000087	05	00	00	10	10	05	05	NA	NA	00	05	05	05	NA	NA	10	NA	03	00	00	05	NA	NA	68	3	0
W-65	WSNF00000088	18	05	09	10	10	00	15	NA	NA	00	05	00	15	NA	NA	08	NA	00	00	00	00	NA	NA	95	2	C
W-66	WSNF00000089	08	15	09	00	10	00	15	NA	NA	00	05	05	15	NA	NA	08	NA	05	00	00	00	NA	NA	95	2	C
W-67	WSNF00000090	08	00	09	10	20	00	15	NA	NA	00	05	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	87	3	C
W-68	WSNF00000091	08	00	09	00	10	05	15	NA	NA	00	05	05	05	NA	NA	10	NA	03	00	05	05	NA	NA	85	3	0
W-69	WSNF00000092	05	10	09	00	10	00	10	NA	NA	00	05	05	10	NA	NA	08	NA	03	00	00	00	NA	NA	75	3	C
W-70	WSNF00000093	05	15	09	10	20	00	15	NA	NA	00	05	05	10	NA	NA	08	NA	03	00	00	00	NA	NA	105	2	C
W-71	WSNF00000094	05	00	09	10	10	10	03	NA	NA	00	10	10	05	NA	NA	08	NA	00	00	00	00	NA	NA	80	3	C
W-72	WSNF00000095	08	00	07	20	10	10	15	NA	NA	00	10	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	105	2	C
W-73	WSNF00000096	05	00	08	10	10	00	03	NA	NA	00	05	00	10	NA	NA	08	NA	03	00	00	00	NA	NA	62	3	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
W-74	WSNF00000097	05	00	08	10	05	05	15	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	05	05	NA	NA	73	3	O
W-75	WSNF00000098	05	00	08	10	05	00	03	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	54	3	C
C-1	WSNF00000099	08	00	09	10	05	05	15	NA	NA	00	05	05	10	NA	NA	10	NA	03	00	05	00	NA	NA	90	2	O
C-2	WSNF00000100	05	00	08	10	20	05	15	NA	NA	20	05	02	05	NA	NA	10	NA	05	00	00	00	NA	NA	110	2	C
C-3	WSNF00000101	05	05	08	10	05	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	103	2	C
C-4	WSNF00000102	05	00	09	10	10	10	15	NA	NA	00	10	02	00	NA	NA	10	NA	03	05	00	00	NA	NA	89	3	C
C-5	WSNF00000103	05	05	08	10	05	05	15	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	76	3	C
C-6	WSNF00000104	05	05	09	00	10	00	15	NA	NA	00	10	02	05	NA	NA	07	NA	03	00	00	00	NA	NA	71	3	C
C-7	WSNF00000105	05	20	08	10	20	05	15	NA	NA	00	05	05	10	NA	NA	10	NA	00	00	05	05	NA	NA	123	2	O
C-8	WSNF00000106	05	05	08	10	05	10	15	NA	NA	00	10	02	10	NA	NA	07	NA	03	05	00	00	NA	NA	95	2	O
C-9	WSNF00000107	05	05	08	10	05	05	15	NA	NA	20	05	02	05	NA	NA	07	NA	00	00	05	05	NA	NA	102	2	O
C-10	WSNF00000108	05	10	08	10	10	05	15	NA	NA	00	05	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	93	2	C
C-11	WSNF00000109	05	10	08	10	10	05	15	NA	NA	00	05	05	15	NA	NA	07	NA	03	00	00	00	NA	NA	98	2	C
C-12	WSNF00000110	05	00	08	10	10	00	15	NA	NA	20	05	05	05	NA	NA	10	NA	05	00	00	00	NA	NA	98	2	C
C-13	WSNF00000111	05	10	08	10	10	00	15	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	91	2	C
C-14	WSNF00000112	05	00	08	10	10	05	15	NA	NA	00	10	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	78	3	C
C-15	WSNF00000113	05	05	09	10	10	10	15	NA	NA	20	05	10	05	NA	NA	07	NA	00	00	00	00	NA	NA	111	2	C
C-16	WSNF00000114	10	00	08	10	10	10	15	NA	NA	00	05	05	15	NA	NA	10	NA	05	00	00	00	NA	NA	103	2	C
C-17	WSNF00000115	05	10	08	20	20	10	15	NA	NA	20	10	10	05	NA	NA	10	NA	00	00	05	05	NA	NA	153	1	O
C-18	WSNF00000116	05	00	09	10	05	05	15	NA	NA	00	10	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	87	3	C
C-19	WSNF00000117	18	05	09	00	10	00	15	NA	NA	00	05	02	15	NA	NA	10	NA	05	00	00	00	NA	NA	94	2	C
C-20	WSNF00000118	05	10	09	00	10	00	15	NA	NA	00	05	02	15	NA	NA	10	NA	05	00	00	00	NA	NA	86	3	C
C-21	WSNF00000119	05	00	09	20	20	00	15	NA	NA	20	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	122	2	C
C-22	WSNF00000120	08	00	09	20	10	05	15	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	100	2	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
C-23	WSNF00000121	08	00	10	10	05	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	03	00	05	00	NA	NA	111	2	O
C-24	WSNF00000122	05	00	09	10	05	05	15	NA	NA	00	05	02	05	NA	NA	10	NA	00	00	00	00	NA	NA	71	3	C
C-25	WSNF00000123	05	00	09	10	10	05	15	NA	NA	00	10	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	97	2	C
C-26	WSNF00000124	05	00	09	00	10	00	15	NA	NA	00	05	10	10	NA	NA	10	NA	05	00	00	00	NA	NA	79	3	C
C-27	WSNF00000125	05	00	09	10	10	00	05	NA	NA	00	05	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	77	3	C
C-28	WSNF00000126	08	00	09	10	10	05	15	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	05	05	NA	NA	100	2	O
C-29	WSNF00000127	05	00	08	20	05	10	15	NA	NA	20	05	10	05	NA	NA	07	NA	00	00	05	00	NA	NA	115	2	C
C-30	WSNF00000128	08	00	00	10	00	10	15	NA	NA	00	10	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	73	3	C
C-31	WSNF00000129	05	00	09	10	05	05	15	NA	NA	00	05	05	00	NA	NA	07	NA	05	00	00	00	NA	NA	71	3	C
C-32	WSNF00000130	05	00	07	00	10	05	15	NA	NA	00	05	05	05	NA	NA	10	NA	05	00	05	05	NA	NA	82	3	O
C-33	WSNF00000131	05	00	08	10	20	10	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	118	2	C
C-34	WSNF00000132	05	05	08	20	05	05	15	NA	NA	20	10	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	113	2	C
C-35	WSNF00000133	05	10	08	10	10	10	15	NA	NA	00	05	02	15	NA	NA	07	NA	05	00	00	00	NA	NA	102	2	C
C-36	WSNF00000134	05	05	09	10	10	10	15	NA	NA	00	10	10	10	NA	NA	10	NA	03	05	00	00	NA	NA	112	2	C
C-37	WSNF00000135	05	05	09	20	10	10	15	NA	NA	20	10	00	10	NA	NA	10	NA	03	05	00	00	NA	NA	132	2	C
C-38	WSNF00000136	05	00	08	00	05	10	15	NA	NA	00	05	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	63	3	C
C-39	WSNF00000137	05	10	08	20	10	10	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	96	2	C
C-40	WSNF00000138	05	00	08	10	05	05	15	NA	NA	00	10	02	05	NA	NA	07	NA	03	00	00	00	NA	NA	75	3	C
C-41	WSNF00000139	05	10	08	10	10	10	15	NA	NA	00	05	02	15	NA	NA	10	NA	00	00	00	00	NA	NA	100	2	C
C-42	WSNF00000140	05	00	09	00	05	05	15	NA	NA	00	05	02	10	NA	NA	10	NA	03	00	00	00	NA	NA	69	3	C
C-43	WSNF00000141	05	00	09	00	05	00	10	NA	NA	00	05	05	10	NA	NA	10	NA	05	00	00	00	NA	NA	64	3	C
C-44	WSNF00000142	05	00	09	20	10	05	15	NA	NA	00	05	02	10	NA	NA	06	NA	03	00	00	00	NA	NA	90	2	C
C-45	WSNF00000143	05	00	08	10	05	05	15	NA	NA	00	05	10	05	NA	NA	06	NA	03	00	05	05	NA	NA	87	3	O
C-46	WSNF00000144	05	00	09	20	10	10	10	NA	NA	00	05	05	10	NA	NA	10	NA	03	00	00	00	NA	NA	97	2	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
C-47	WSNF00000145	08	00	09	10	10	05	15	NA	NA	20	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	95	2	C
C-48	WSNF00000146	05	00	09	20	10	05	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	82	3	C
C-49	WSNF00000147	05	00	00	10	03	05	15	NA	NA	20	02	02	10	NA	NA	10	NA	03	00	05	05	NA	NA	95	2	O
C-50	WSNF00000148	05	00	07	10	20	05	03	NA	NA	00	05	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	88	3	O
C-51	WSNF00000149	05	10	08	00	10	05	15	NA	NA	00	10	00	10	NA	NA	08	NA	03	00	00	00	NA	NA	84	3	C
C-52	WSNF00000150	05	00	09	00	10	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	59	3	C
C-53	WSNF00000151	08	15	09	10	20	05	15	NA	NA	00	05	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	112	2	C
C-54	WSNF00000152	08	00	08	20	10	00	15	NA	NA	00	05	10	10	NA	NA	10	NA	03	00	00	00	NA	NA	99	2	C
C-55	WSNF00000153	05	00	08	10	10	00	10	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	76	3	C
C-56	WSNF00000154	05	00	08	10	10	00	15	NA	NA	20	05	05	10	NA	NA	10	NA	00	00	00	00	NA	NA	98	2	C
C-57	WSNF00000155	05	00	09	10	20	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	74	3	C
C-58	WSNF00000156	05	10	08	10	10	10	15	NA	NA	00	10	10	05	NA	NA	07	NA	03	00	05	00	NA	NA	108	2	C
C-59	WSNF00000157	05	00	08	10	05	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	101	2	C
E-1	WSNF00000158	15	10	08	20	03	00	10	NA	NA	00	10	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	99	2	C
E-2	WSNF00000159	05	00	00	10	05	10	10	NA	NA	20	10	00	00	NA	NA	08	NA	03	00	00	00	NA	NA	81	3	C
E-3	WSNF00000160	05	00	08	00	01	05	15	NA	NA	20	05	05	05	NA	NA	10	NA	05	00	05	05	NA	NA	94	2	C
E-4	WSNF00000161	15	00	08	00	20	05	10	NA	NA	00	05	02	10	NA	NA	10	NA	03	00	05	05	NA	NA	98	2	O
E-5	WSNF00000162	05	00	08	00	20	00	15	NA	NA	00	05	02	10	NA	NA	10	NA	03	00	00	00	NA	NA	78	3	C
E-6	WSNF00000163	05	00	09	10	20	05	15	NA	NA	00	05	00	00	NA	NA	10	NA	00	00	00	00	NA	NA	79	3	C
E-7	WSNF00000164	05	15	08	10	20	00	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	123	2	C
E-8	WSNF00000165	05	00	08	00	10	05	10	NA	NA	00	05	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	58	3	C
E-9	WSNF00000166	05	10	08	20	10	05	15	NA	NA	20	10	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	126	2	C
E-10	WSNF00000167	15	00	00	10	10	00	01	NA	NA	00	10	00	00	NA	NA	10	NA	03	00	00	05	NA	NA	64	3	O
E-11	WSNF00000168	08	00	09	20	10	05	15	NA	NA	20	05	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	107	2	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
E-12	WSNF00000169	05	05	09	10	10	10	15	NA	NA	00	10	02	05	NA	NA	10	NA	00	00	00	00	NA	NA	91	2	C
E-13	WSNF00000170	05	05	09	10	05	00	15	NA	NA	00	05	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	74	3	C
E-14	WSNF00000171	15	05	09	20	05	05	15	NA	NA	20	05	10	05	NA	NA	10	NA	00	00	05	00	NA	NA	129	2	O
E-15	WSNF00000172	18	00	09	10	05	10	15	NA	NA	00	05	00	00	NA	NA	10	NA	00	05	05	05	NA	NA	97	2	O
E-16	WSNF00000173	05	10	08	20	10	05	15	NA	NA	20	10	10	05	NA	NA	10	NA	05	00	00	00	NA	NA	133	2	C
E-17	WSNF00000174	05	10	08	10	05	00	15	NA	NA	00	05	00	05	NA	NA	10	NA	00	00	00	00	NA	NA	73	3	C
E-18	WSNF00000175	05	10	00	10	10	00	15	NA	NA	00	05	02	15	NA	NA	10	NA	00	00	00	00	NA	NA	82	3	C
E-19	WSNF00000176	05	10	00	20	03	00	15	NA	NA	20	05	05	15	NA	NA	10	NA	00	00	00	00	NA	NA	108	2	O
E-20	WSNF00000177	05	10	00	20	03	10	10	NA	NA	20	10	05	15	NA	NA	10	NA	03	00	00	00	NA	NA	121	2	C
E-21	WSNF00000178	05	05	09	20	10	00	15	NA	NA	20	05	02	05	NA	NA	10	NA	05	00	00	00	NA	NA	111	2	C
E-22	WSNF00000179	05	00	09	10	05	00	10	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	72	3	C
E-23	WSNF00000180	08	00	10	10	03	05	15	NA	NA	20	02	10	05	NA	NA	10	NA	00	00	00	05	NA	NA	103	2	O
E-24	WSNF00000181	05	20	00	20	10	00	05	NA	NA	20	05	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	105	2	C
E-25	WSNF00000182	05	15	10	20	10	05	15	NA	NA	00	10	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	113	2	C
E-26	WSNF00000183	15	00	08	00	05	00	15	NA	NA	00	05	02	10	NA	NA	10	NA	00	00	05	00	NA	NA	75	3	O
E-27	WSNF00000184	05	10	08	10	10	10	15	NA	NA	20	10	10	05	NA	NA	10	NA	05	00	05	05	NA	NA	138	2	O
E-28	WSNF00000185	05	00	00	00	10	00	05	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	38	3	C
E-29	WSNF00000186	08	20	00	00	20	00	01	NA	NA	20	10	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	92	2	O
E-30	WSNF00000187	05	00	09	10	00	05	15	NA	NA	00	05	02	10	NA	NA	08	NA	03	00	00	00	NA	NA	72	3	C
E-31	WSNF00000188	05	00	09	00	20	00	15	NA	NA	00	05	02	10	NA	NA	08	NA	05	00	00	00	NA	NA	79	3	C
E-32	WSNF00000189	05	00	08	10	10	10	15	NA	NA	00	05	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	86	3	C
E-33	WSNF00000190	05	00	08	20	05	10	15	NA	NA	20	10	10	05	NA	NA	10	NA	03	00	05	00	NA	NA	126	2	C
E-34	WSNF00000191	05	00	00	00	10	05	15	NA	NA	00	05	02	05	NA	NA	10	NA	05	00	05	05	NA	NA	72	3	O
E-35	WSNF00000192	05	00	08	00	00	10	15	NA	NA	00	10	05	05	NA	NA	10	NA	03	00	00	00	NA	NA	71	3	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
E-36	WSNF00000193	05	00	08	00	05	05	15	NA	NA	00	05	05	10	NA	NA	08	NA	00	00	05	05	NA	NA	76	3	O
E-37	WSNF00000194	05	00	08	10	05	00	15	NA	NA	00	05	00	05	NA	NA	08	NA	03	00	00	00	NA	NA	64	3	C
E-38	WSNF00000195	08	00	09	10	10	05	15	NA	NA	20	05	10	10	NA	NA	10	NA	03	00	05	05	NA	NA	125	2	O
E-39	WSNF00000196	05	00	10	10	20	00	15	NA	NA	00	05	02	05	NA	NA	10	NA	00	00	00	00	NA	NA	82	3	C
E-40	WSNF00000197	05	00	07	00	05	10	15	NA	NA	00	05	02	05	NA	NA	10	NA	05	00	05	05	NA	NA	79	3	O
E-41	WSNF00000198	18	00	08	10	05	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	74	3	C
E-42	WSNF00000199	05	00	08	10	05	00	10	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	71	3	C
E-43	WSNF00000200	05	00	08	10	05	00	15	NA	NA	00	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	76	3	C
E-44	WSNF00000201	05	15	08	10	20	10	10	NA	NA	00	10	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	116	2	C
E-45	WSNF00000202	05	00	09	00	10	00	15	NA	NA	00	05	10	05	NA	NA	10	NA	05	00	00	00	NA	NA	74	3	C
E-46	WSNF00000203	05	15	08	00	10	00	15	NA	NA	00	05	02	10	NA	NA	08	NA	03	00	00	00	NA	NA	81	3	C
E-47	WSNF00000204	05	00	08	00	05	10	15	NA	NA	00	10	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	81	3	C
E-48	WSNF00000205	05	00	08	10	00	00	15	NA	NA	00	05	02	05	NA	NA	10	NA	00	00	00	00	NA	NA	60	3	C
E-49	WSNF00000206	05	00	10	10	20	00	15	NA	NA	20	10	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	118	2	C
E-50	WSNF00000207	08	00	10	10	20	00	15	NA	NA	20	05	10	05	NA	NA	10	NA	03	00	00	00	NA	NA	116	2	C
E-51	WSNF00000208	08	00	10	10	10	05	15	NA	NA	20	02	10	05	NA	NA	10	NA	00	00	05	05	NA	NA	115	2	O
E-52	WSNF00000209	05	00	10	10	20	10	15	NA	NA	00	10	05	10	NA	NA	10	NA	00	00	00	00	NA	NA	105	2	C
E-53	WSNF00000210	05	00	08	10	10	00	10	NA	NA	00	05	02	05	NA	NA	08	NA	00	00	00	00	NA	NA	63	3	C
E-54	WSNF00000211	05	10	08	10	20	00	10	NA	NA	00	05	10	05	NA	NA	08	NA	05	00	00	00	NA	NA	96	2	C
E-55	WSNF00000212	05	00	08	10	10	05	10	NA	NA	00	10	00	00	NA	NA	10	NA	05	00	00	00	NA	NA	73	3	C
E-56	WSNF00000213	05	00	08	10	05	00	15	NA	NA	00	10	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	78	3	C
E-57	WSNF00000214	05	15	09	10	00	00	05	NA	NA	20	05	05	15	NA	NA	10	NA	00	00	00	00	NA	NA	99	2	C
E-58	WSNF00000215	05	15	09	10	20	00	15	NA	NA	20	05	02	05	NA	NA	10	NA	00	00	00	00	NA	NA	116	2	C
E-59	WSNF00000216	05	20	09	20	20	10	01	NA	NA	00	10	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	115	2	C

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
E-60	WSNF00000217	05	00	08	20	10	05	15	NA	NA	20	10	10	05	NA	NA	10	NA	00	00	00	00	NA	NA	118	2	C
E-61	WSNF00000218	05	00	08	10	05	05	15	NA	NA	00	10	02	05	NA	NA	10	NA	03	00	00	00	NA	NA	78	3	C
E-62	WSNF00000219	10	00	08	10	00	05	15	NA	NA	00	05	05	05	NA	NA	10	NA	05	00	00	00	NA	NA	78	3	C
E-63	WSNF00000220	08	00	09	00	00	05	15	NA	NA	00	05	05	15	NA	NA	08	NA	03	00	05	05	NA	NA	83	3	O
E-64	WSNF00000221	05	15	09	10	10	00	15	NA	NA	00	05	00	00	NA	NA	10	NA	03	00	00	00	NA	NA	82	3	C
NF-11	WSNF02YH0001	07	00	00	00	00	00	01	NA	NA	00	02	10	00	NA	NA	00	NA	04	00	00	00	NA	NA	36		
NF-1	WSNF02YQ0001	05	15	00	00	05	00	01	NA	NA	20	05	02	00	NA	NA	00	NA	05	00	00	00	NA	NA	75		
NF-2	WSNF02YQ0002	10	15	00	00	05	00	01	NA	NA	00	02	02	00	NA	NA	00	NA	04	00	00	00	NA	NA	56		
NF-3	WSNF02YQ0003	07	15	00	00	05	00	01	NA	NA	00	00	02	00	NA	NA	00	NA	00	00	00	00	NA	NA	47		
NF-6	WSNF02YS0001	07	05	00	00	00	00	10	NA	NA	00	02	10	00	NA	NA	00	NA	04	00	00	00	NA	NA	53		
NF-7	WSNF02YS0002	07	05	00	00	05	10	03	NA	NA	00	05	02	00	NA	NA	00	NA	04	00	00	00	NA	NA	51		
NF-8	WSNF02YS0003	05	05	00	00	00	00	03	NA	NA	00	02	10	00	NA	NA	00	NA	04	00	00	00	NA	NA	46		
NF-9	WSNF02YS0004	07	05	00	00	05	10	01	NA	NA	00	02	05	00	NA	NA	00	NA	00	00	00	00	NA	NA	65		
NF-10	WSNF02YS0005	07	00	00	00	05	10	01	NA	NA	00	10	02	00	NA	NA	00	NA	00	00	00	00	NA	NA	65		
NF-15	WSNF02ZK0001	07	05	00	00	00	00	01	NA	NA	00	05	10	00	NA	NA	00	NA	00	05	00	00	NA	NA	55		
NF-12	WSNF02ZM0001	07	00	00	00	05	00	01	NA	NA	00	10	02	00	NA	NA	00	NA	00	05	00	00	NA	NA	45		
NF-13	WSNF02ZM0002	05	00	00	00	05	00	01	NA	NA	00	10	02	00	NA	NA	00	NA	00	05	00	00	NA	NA	43		
NF-14	WSNF02ZM0003	07	00	00	00	00	00	01	NA	NA	00	10	05	00	NA	NA	00	NA	00	00	00	00	NA	NA	43		
NF-4	WSNF03DE0001	10	05	00	00	05	00	05	NA	NA	00	02	10	00	NA	NA	00	NA	05	00	00	00	NA	NA	57		
NF-5	WSNF03DE0002	07	05	00	00	05	00	05	NA	NA	00	02	10	00	NA	NA	00	NA	05	00	00	00	NA	NA	54		

APPENDIX C

NOVA SCOTIA SITE INFORMATION

1) Station Descriptions for Nova Scotia
2) Field Scoring System
3) Site Ranking Matrix

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNS01DA0001	DIG-001	20	4899600.0	0248300.0	CLARE OWNED BY THE MUNICIPALITY METEGHAN CENTRE OPEN DUM
WSNS01DA0002	DIG-002	19	4916700.0	0731400.0	CLARE OWNED BY MUNICIPALITY OF THE DISTRICT OF CLARE GRO
WSNS01DA0003	DIG-003	19	4906300.0	0735500.0	CLARE OWNED BY MR HARVEY DOUCET CONCESSION OPEN DUMP WIT
WSNS01DA0004	DIG-004	20	4886600.0	0247000.0	CLARE OWNED BY THE MUNICIPALITY? MAVILLETTE OPEN DUMP WI
WSNS01DB0001	DIG-005	19	4913700.0	0717400.0	CLARE CENTRAL GROVE OPEN DUMP STILL OPEN OPEN DUMP WITH
WSNS01DB0002	DIG-006	20	4920300.0	0242000.0	DISTRICT OF DIGBY TIVERTON OPEN DUMP STILL OPEN OPEN DUM
WSNS01DB0003	DIG-007	19	4904800.0	0710200.0	DISTRICT OF DIGBY PERO JACK COVE-WESTPORT OPEN DUMP WITH
WSNS01DB0004	DIG-008	19	4905300.0	0712800.0	DISTRICT OF DIGBY FREEPORT OPEN DUMP GARBAGE DUMPED OVER
WSNS01DB0005	DIG-009	20	4943400.0	0280900.0	TOWN OF DIGBY OWNED BY TOWN OF DIGBY DUMP ROAD (UNOFFICIA
WSNS01DB0006	DIG-010	19	4906100.0	0711800.0	DISTRICT OF DIGBY NORTH POINT ROAD, WESTPORT OPEN DUMP CO
WSNS01DC0001	ANN-001	20	4948100.0	0291400.0	CFB CORNWALLIS OWNED BY DND ON ROAD SITE 1 OPEN DUMP WITH
WSNS01DC0002	ANN-002	20	4945700.0	0292000.0	CFB CORNWALLIS OWNED BY DND ON ROAD SITE 2 OPEN DUMP WITH
WSNS01DC0003	ANN-003	20	4947800.0	0291700.0	CFB CORNWALLIS OWNED BY DND ON ROAD SITE 3 INCINERATOR CO
WSNS01DC0004	ANN-004	20	4944800.0	0292500.0	ANNAPOLIS OWNED BY WAYNE F HALL ON DEEP BROOD ROAD INCINE
WSNS01DC0005	ANN-005	20	4966500.0	0317200.0	ANNAPOLIS OWNER UNKNOWN LOCATED ON HIGHWAY 1 UPPER GRANVI
WSNS01DC0006	ANN-006	20	4964600.0	0318500.0	ANNAPOLIS OWNED BY JOHN WALKER PRIVATE ROAD OFF HIGHWAY 2
WSNS01DC0007	ANN-007	20	4978300.0	0336100.0	TOWN OF MIDDLETON OWNED BY THE TOWN OF MIDDLETON OPEN DUM
WSNS01DC0008	ANN-008	20	4985300.0	0341100.0	ANNAPOLIS OWNED BY GARNET PALMER VAULT ROAD MODIFIED INC
WSNS01DC0009	ANN-009	20	4957000.0	0302100.0	ANNAPOLIS ROYAL OWNED BY COUNTY OF ANNAPOLIS AND TOWN OF
WSNS01DC0010	KIN-007	20	4988500.0	0362800.0	TOWN OF BERWICK ORCHARD STREET OWNED BY TOWN OF BERWICK
WSNS01DC0011	KIN-008	20	4985500.0	0354600.0	MUNICIPALITY OF THE COUNTY OF KINGS SERVING AYLESFORD OWN
WSNS01DC0012	KIN-009	20	4982400.0	0347600.0	CFB GREENWOOD OWNED BY DND OPEN DUMP WITH BURNING COVERED
WSNS01DC0013	KIN-010	20	4981700.0	0348500.0	CFB GREENWOOD KINGSWOOD ROAD OWNED BY DND MATERIALS BURI
WSNS01DC0014	KIN-011	20	4981900.0	0348500.0	CFB GREENWOOD KINGSWOOD ROAD OWNED BY DND MATERIALS BURI
WSNS01DC0015	KIN-012	20	4981500.0	0350700.0	CFB GREENWOOD 5 PERIMETER ROAD OWNED BY DND MATERIALS BU
WSNS01DC0016	KIN-013	20	4982700.0	0350500.0	CFB GREENWOOD 7 NEAR OWNED BY DND MATERIALS BURIED NOW C
WSNS01DC0017	KIN-014	20	4983800.0	0350500.0	CFB GREENWOOD OWNED BY DND MATERIALS BURIED NOW COVERED
WSNS01DC0018	KIN-015	20	4983800.0	0349700.0	CFB GREENWOOD 9 OWNED BY DND MATERIALS INCINERATED/DETONA
WSNS01DC0019	KIN-024	20	4984300.0	0351500.0	MUNICIPALITY OF THE COUNTY OF KINGS KINGSTON OFF HIGHWAY
WSNS01DC0020	KIN-026	20	4987100.0	0355300.0	VILLAGE OF AYLESFORD VICTORIA HARBOUR ROAD OWNED BY ANN B
WSNS01DD0001	KIN-001	20	4993300.0	0381400.0	TOWN OF KENTVILLE AND COUNTY OF KINGS MEADOWVIEW OWNED BY
WSNS01DD0002	KIN-002	20	4993700.0	0379500.0	KENTVILLE LANGIE ROAD AND BROOKLYN STREET OWNED BY DND O
WSNS01DD0003	KIN-003	20	4992400.0	0381100.0	KENTVILLE PARK STREET-BALL DIAMOND OWNED BY THE TOWN OF K
WSNS01DD0004	KIN-004	20	4993300.0	0380800.0	KENTVILLE AND COUNTY OF KINGS BROOKLYN STREET SANITARY LA
WSNS01DD0005	KIN-005	20	4993700.0	0380500.0	KENTVILLE TUPPER ROAD OWNED BY DND OPEN DUMP WITH BURNIN
WSNS01DD0006	KIN-006	20	4990600.0	0382900.0	TOWN OF KENTVILLE KENTVILLE RESEARCH STATION OWNED BY AGR
WSNS01DD0007	KIN-016	20	4993700.0	0392800.0	TOWN OF WOLFVILLE MAIN STREET OWNED BY NOVA SCOTIA POWER
WSNS01DD0008	KIN-017	20	5001500.0	0388000.0	MUNICIPALITY OF THE COUNTY OF KINGS SUMMER STREET, CANNING
WSNS01DD0009	KIN-018	20	4993300.0	0392800.0	TOWN WOLFVILLE MAPLE AVENUE OWNED BY TOWN OF WOLFVVILLE
WSNS01DD0010	KIN-019	20	4993600.0	0392400.0	TOWN OF WOLFVILLE UNIVERSITY AVENUE OWNED BY ACADIA UNIVE
WSNS01DD0011	KIN-020	20	4993800.0	0392500.0	TOWN OF WOLFVILLE MAIN STREET OWNED BY ACADIA UNIVERSITY
WSNS01DD0012	KIN-021	20	4993500.0	0380700.0	MUNICIPALITY OF THE COUNTY OF KINGS TUPPER ROAD (SOUTH SID
WSNS01DD0013	KIN-023	20	4992800.0	0388300.0	MUNICIPALITY OF THE COUNTY OF KINGS MINAS WAREHOUSE ROAD,
WSNS01DD0014	KIN-025	20	4989200.0	0370100.0	MUNICIPALITY OF THE COUNTY OF KINGS WATERVILLE OWNED BY M
WSNS01DE0001	HAN-001	20	4982700.0	0412200.0	TOWN OF WINDSOR WENTWORTH ROAD, ADJACENT HIGHWAY 101 OWNE
WSNS01DE0002	HAN-002	20	4982000.0	0410500.0	TOWN OF WINDSOR CLIFTON AVENUE OWNED BY MANY OPEN DUMP W
WSNS01DE0003	HAN-003	20	4988900.0	4060000.0	TOWN OF HANTSPORT BOGG ROAD 2 OPEN DUMP WITH BURNING STIL
WSNS01DE0004	HAN-004	20	4989100.0	0406000.0	TOWN OF HANTSPORT BOGG ROAD 1 MODIFIED LANDFILL COVERED
WSNS01DE0005	HAN-005	20	4980400.0	0416400.0	WEST HANTS IRISHMAN'S ROAD OWNED BY MUNICIPALITY OF WEST
WSNS01DE0006	KIN-022	20	4994200.0	0403800.0	AVONPORT-SERVED HANTSPORT BLUFF ROAD OPEN DUMP WITH BURNI

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNS01DF0001	HAN-006	20	4991000.0	0450500.0	9 MILE RIVER DIRT ROAD LEADING TO INDIAN ROAD OWNED BY WA
WSNS01DG0001	COL-003	20	4996200.0	0477900.0	COLCHESTER WITTENBURG OPEN DUMP WITH BURNING PARTIALLY CO
WSNS01DG0002	COL-004	20	4998500.0	0472000.0	TOWN OF STEWIACKE OWNED BY TOWN OF STEWIACKE ADJACENT TO
WSNS01DG0003	COL-005	20	5006500.0	0476100.0	COLCHESTER SHORTT'S LAKE SITE ADJACENT TCH OPEN DUMP STIL
WSNS01DH0001	COL-001	20	5033100.0	0479900.0	COLCHESTER ROAD BETWEEN MCCALLUM SETTLEMENT AND NORTH RIV
WSNS01DH0002	COL-002	20	5044400.0	0488100.0	COLCHESTER SUMMIT SITE TATAMAGOUCHE OPEN DUMP STILL OPEN
WSNS01DH0003	COL-006	20	5023400.0	0476500.0	TOWN OF TRURO ADJACENT TO PRINCE STREET OPEN DUMP COVERED
WSNS01DH0004	COL-007	20	5024100.0	0476100.0	TOWN OF TRURO ROBIE STREET SITE OPEN DUMP COVERED WITH CL
WSNS01DH0005	COL-008	20	5030300.0	0463200.0	COLCHESTER DEBERT OPEN DUMP GRAVELLED OVER SITE IS STILL
WSNS01DH0006	COL-010	20	5024400.0	0481000.0	TOWN OF TRURO-BIBLE HILL OWNED BY VILLAGE OF BIBLE HILL C
WSNS01DJ0001	COL-009	20	5028500.0	0453100.0	GREAT VILLAGE JUST OFF HIGHWAY 2 OPEN DUMP COVERED AND WE
WSNS01DK0001	CUM-004	20	5022700.0	0360100.0	CUMBERLAND SPICER BROOK ROAD, ADVOCATE HARBOUR OPEN DUMP
WSNS01DL0001	CUM-001	20	5057000.0	0417400.0	SPRINGHILL OWNED BY BUCKINGHAM MILLS (CHALLENG HILLS) OP
WSNS01DL0002	CUM-002	20	5072600.0	0407300.0	CUMBERLAND MACDONALD ROAD (UPPER NAPPAN) OPEN DUMP COVERE
WSNS01DL0003	CUM-003	20	5076200.0	0404800.0	NEAR TOWN OF AMHERST HIGHWAY 2 AMHERST LANDFILL DUMP OPEN
WSNS01DL0004	CUM-005	20	5075300.0	0405500.0	AMHERST OWNED BY ENHEAT CORPORATION ENHEAT PROPERTY OPEN
WSNS01DL0005	CUM-006	20	5076500.0	0405400.0	AMHERST OWNED BY ROBB PLANT LAPLANCE STREET OPEN DUMP ST
WSNS01DL0006	CUM-007	20	5075300.0	0406700.0	AMHERST OWNED BY TOWN OF AMHERST OLD CHURCH STREET OPEN
WSNS01DN0001	CUM-008	20	5071000.0	0462500.0	CUMBERLAND HIGHWAY TO WALLACE DUMP WITH OCCASIONAL COVER
WSNS01DP0001	PIC-001	20	5047700.0	0527300.0	TOWN OF NEW GLASGOW ALONG EAST RIVER OF PICTOU OPEN DUMP
WSNS01DP0002	PIC-002	20	5047000.0	0530000.0	NEAR NEW GLASGOW OFF PRIESTVILLE ROAD NORTH OF TCH SANITA
WSNS01DP0003	PIC-004	20	5058000.0	0520000.0	PICTOU WEST RIVER ROAD OWNED BY THE TOWN OF PICTOU OPEN
WSNS01DP0004	PIC-005	20	5045600.0	0526100.0	TOWN OF STELLARTON FOSTER AVENUE OWNED BY TOWN OF STELLAR
WSNS01DQ0001	PIC-003	20	5045400.0	0535600.0	PICTOU THORBURN OWNED BY TOWN OF THORBURN OPEN DUMP NOW
WSNS01DR0001	ANT-001	20	5053000.0	0576200.0	ANTIGONISH PAST OWNER TOWN OF ANTIGONISH BRIERLY BROOK RO
WSNS01DR0002	ANT-002	20	5052700.0	0578600.0	TOWN OF ANTIGONISH COLLEGE ROAD OPEN DUMP WITH BURNING AR
WSNS01DS0001	ANT-003	20	5049300.0	0609300.0	REAR MONASTARY OWNED BY JAMES MATTIE ILLEGAL OPEN DUMP P
WSNS01EA0001	YAR-001	19	4856800.0	0731300.0	TOWN OF YARMOUTH WATER ST. OPPOSITE EMIN'S LANE OWNED BY
WSNS01EA0002	YAR-002	19	4857900.0	0734800.0	TOWN OF YARMOUTH BROAD GUAGE ROAD OWNED BY TOWN OF YARMOU
WSNS01EA0003	YAR-003	19	4857700.0	0732300.0	TOWN OF YARMOUTH PLEASANT STREET OWNED BY TOWN OF YARMOUT
WSNS01EA0004	YAR-004	19	4855300.0	0731300.0	TOWN OF YARMOUTH HWY TO ROCHEVILLE AND CHEDOYNE SAND BEAC
WSNS01EA0005	YAR-005	20	4844000.0	0260700.0	ARGYLE WEDGEPOINT POINT OWNED BY LOCALS OPEN DUMP WITH B
WSNS01EB0001	SHE-003	20	4831200.0	0297500.0	BARRINGTON THE SLOUGH OWNED BY MUNICIPALITY OF BARRINGTON
WSNS01EB0002	SHE-004	20	4829400.0	0296500.0	BARRINGTON GOOSE LAKE ROAD OWNED BY MUNICIPALITY OF BARRI
WSNS01EB0003	YAR-006	20	4841200.0	0275200.0	ARGYLE HIGHWAY TO WEST PUBNICO OWNED BY GUS D'EON OPEN D
WSNS01ED0001	QUE-001	20	4874500.0	0362500.0	QUEENS HIGHWAY 3 OWNED BY TOWN OF LIVERPOOL OPEN DUMP WI
WSNS01ED0002	SHE-001	20	4840700.0	0329700.0	TOWN OF LOCKEPORT UPPER WATER STREET OWNED BY NSPC OPEN
WSNS01ED0003	SHE-002	20	4839400.0	0330200.0	TOWN OF LOCKEPORT JOHN STREET OWNED BY TOWN OF LOCKEPORT
WSNS01ED0004	SHE-005	20	4849300.0	0330000.0	SHELBOURNE CANADA HILL ROAD OPEN DUMP NOW COVERED DUMP I
WSNS01ED0005	SHE-006	20	4847600.0	0331200.0	SHELBOURNE CANADA HILL ROAD 3 OPEN DUMP STILL OPEN DUMP
WSNS01ED0006	SHE-007	20	4851300.0	0329900.0	SHELBOURNE CANADA HILL ROAD 1 OPEN DUMP WITH INCINERATOR
WSNS01ED0007	SHE-008	20	4840300.0	0329500.0	TOWN OF LOCKEPORT HIGHWAY 3 OWNED BY TOWN OF LOCKEPORT S
WSNS01ED0008	SHE-009	20	4842900.0	0325100.0	NEAR VILLAGE OF WEST GREEN HARBOUR OWNED BY MUNICIPALITY O
WSNS01EE0001	LUN-001	20	4913800.0	0379500.0	TOWN OF BRIDGEWATER ALEXANDER DRIVE OWNED BY BRIDGEWATER/
WSNS01EE0002	LUN-003	20	4903500.0	0385200.0	LUNENBURG NEW CUMBERLAND OWNED BY THE DISTRICT OF LUNENBU
WSNS01EE0003	LUN-006	20	4915700.0	0376600.0	LOGAN ROAD OWNED BY BRIDGEWATER OPEN DUMP WITH BURNING NO
WSNS01EE0004	LUN-011	20	4915800.0	0376500.0	TOWN OF BRIDGEWATER ST. PHILIPS STREET [illegible] BY TOWN OF B
WSNS01EF0001	LUN-002	20	4915200.0	0394900.0	TOWN OF LUNENBURG STARR ST. OWNED BY [illegible]BURG OPEN DUMP
WSNS01EF0002	LUN-004	20	4936400.0	0361300.0	LUNENBURG CONROD ROAD PRIVATE OWNER OPEN DUMP WITH BURNI
WSNS01EF0003	LUN-005	20	4906500.0	0392000.0	RIVERPORT ROUTE 332 OPEN DUMP STILL OPEN PRIVATE OWNER O

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNS01EG0001	LUN-007	20	4937400.0	0391300.0	CHESTER BEECH HILL ROAD OWNED BY MARSHALL MOSHER OPEN DU
WSNS01EG0002	LUN-008	20	4934800.0	0394300.0	CHESTER BEECH HILL ROAD OWNED BY THE MUNICIPALITY OPEN D
WSNS01EG0003	LUN-009	20	4930300.0	0394300.0	CHESTER OWNED BY ROBERT SLAUNWHITE OPEN DUMP WITH BURNING
WSNS01EG0004	LUN-010	20	4934200.0	0402400.0	CHESTER COMMONS ROAD OWNED BY VILLAGE OF CHESTER OPEN DU
WSNS01EH0001	LUN-012	20	4937000.0	0407800.0	CHESTER HIGHWAY 3 OWNED BY CANXEL PLANT SANITARY LANDFIL
WSNS01EJ0001	HAL-001	20	4946200.0	0450500.0	CITY OF HALIFAX BEDFORD HIGHWAY OWNED BY THE CITY OF HALI
WSNS01EJ0002	HAL-002	20	4950700.0	0452800.0	DARTMOUTH CITY TURNER DRIVE OWNED BY DARTMOUTH OPEN DUMP
WSNS01EJ0003	HAL-003	20	4950900.0	0453300.0	HALIFAX BURNSIDE DRIVE SITE OWNED BY CITY OF DARTMOUTH?
WSNS01EJ0004	HAL-004	20	4951700.0	0452300.0	DARTMOUTH SIMMONS DRIVE OPEN DUMP COVERED LEACHATE
WSNS01EJ0005	HAL-005	20	4949100.0	0452400.0	CITY OF DARTMOUTH ROUTE 322 OPEN DUMP COVERED WITH FILL O
WSNS01EJ0006	HAL-006	20	4947800.0	0455100.0	CITY OF DARTMOUTH CRICHTON AVENUE OWNED BY DARTMOUTH INC
WSNS01EJ0007	HAL-007	20	4988400.0	0487100.0	HALIFAX ROAD TO RIFLE RANGE (OFF ROUTE 224) OPEN DUMP WIT
WSNS01EJ0008	HAL-010	20	4943800.0	0465600.0	NORTH OF RAINBOW HAVEN NEAR SKEET CLUB OPEN DUMP COVERED
WSNS01EJ0009	HAL-011	20	4940000.0	0466300.0	HALIFAX OPEN DUMP WITH BURNING? CLOSED BUT EXPOSED PCB'S
WSNS01EJ0010	HAL-012	20	4952000.0	0449200.0	HALIFAX CFB BEDFORD OWNED BY DND OPEN DUMP WITH BURNING
WSNS01EJ0011	HAL-013	20	4950700.0	0450500.0	HALIFAX CFB BEDFORD (DREDGE DISPOSAL SITE) OWNED BY DND
WSNS01EJ0012	HAL-014	20	4938700.0	0463300.0	HALIFAX INTERSECTION OF ROAD TO SE PASSAGE AND HARTLEN PO
WSNS01EJ0013	HAL-015	20	4943800.0	0465500.0	HALIFAX BISSETT ROAD OPEN DUMP STILL OPEN LEACHATE
WSNS01EJ0014	HAL-016	20	4945800.0	0463300.0	HALIFAX COUNTY BISSETT ROAD OWNED BY NS REGIONAL REHAB. C
WSNS01EK0001	HAL-009	20	4950800.0	0469200.0	ROUTE 107 TO MINESVILLE OPEN DUMP STILL OPEN OWNED BY JOH
WSNS01EM0001	HAL-008	20	4976200.0	0531000.0	SHEET HARBOUR FRAZER LAKE ROAD OWNED BY JOHN ASPEY OPEN
WSNS01EN0001	GUY-004	20	4997000.0	0577600.0	ST. MARY'S OFF HIGHWAY 7 DUMP WITH OCCASIONAL COVER COVER
WSNS01EN0002	GUY-005	20	4979800.0	0570900.0	GUYSBOROUGH HIGHWAY 7, ECUM SECUM OPEN DUMP STILL OPEN V
WSNS01ED0001	GUY-003	20	4997900.0	0580500.0	ST MARY'S LEADING TO SONORA, SHERBROOKE OPEN DUMP PARTIAL
WSNS01ED0002	GUY-009	20	5012700.0	0572800.0	ST. MARY'S DIRT ROAD LEADING TO HIGHWAY 347 OPEN DUMP COV
WSNS01EQ0001	GUY-002	20	5021700.0	0658000.0	TOWN OF CANSO UNION STREET DUMP WITH OCCASIONAL COVER NOW
WSNS01EQ0002	GUY-006	20	5021400.0	0656800.0	TOWN OF CANSO AT THE END OF PRINCE STREET OWNED BY THE TO
WSNS01EQ0003	GUY-007	20	5021600.0	0647800.0	GUYSBOROUGH HIGHWAY 16 TO CANSO, FOX ISLAND MAIN OPEN DUM
WSNS01EQ0004	GUY-008	20	5019400.0	0653500.0	GUYSBOROUGH LITTLE DOVER ROAD, HAZEL HILL OPEN DUMP PARTI
WSNS01ER0001	GUY-001	20	5037800.0	0635800.0	NORTH OF HADLEYVILLE ROUTE 344 OILY WASTE REGRADED AND VE
WSNS01ER0002	GUY-010	20	5051100.0	0625000.0	GUYSBOROUGH OLD TRACADIE ROAD, MULGRAVE OWNED BY RALSTON
WSNS01FA0001	INV-005	20	5057100.0	0625000.0	INVERNESS TRANS CANADA HIGHWAY ROUTE 105 OWNED BY PORT HA
WSNS01FA0002	INV-008	20	5088300.0	0514200.0	INVERNESS MARYVILLE ROAD (PIG COVE) OPEN DUMP MOSTLY COVE
WSNS01FA0003	INV-009	20	5093400.0	0613900.0	VILLAGE OF PORT HOOD ADJACENT TO HIGHWAY 19 OPEN DUMP STI
WSNS01FA0004	INV-010	20	5097200.0	0616500.0	NEAR PORT HOOD JUST OFF HIGHWAY 19 OPEN DUMP NOW COVERED
WSNS01FA0005	INV-011	20	5101900.0	0625700.0	NEAR VILLAGE OF MABOU RANKVILLE ROAD OPEN DUMP STILL OPEN
WSNS01FA0006	INV-013	20	5062300.0	0628300.0	VILLAGE OF QUEENSVILLE ADJACENT HIGHWAY 105 OPEN DUMP 50%
WSNS01FA0007	INV-014	20	5053900.0	0628300.0	PORT HASTINGS BARBERTON ROAD OWNED BY TOWN OF PORT HAWKSB
WSNS01FB0001	INV-002	20	5121000.0	0631600.0	VILLAGE OF INVERSE END OF CABOT STREET OWNED BY THE TOWN?
WSNS01FB0002	INV-003	20	5121700.0	0630600.0	VILLAGE OF INVERNESS JUST OFF ROUTE 19 OWNED BY DEVCO OP
WSNS01FB0003	INV-004	20	5121300.0	0630400.0	VILLAGE OF INVERNESS MANNS AVENUE OPEN DUMP COVERED OPEN
WSNS01FB0004	INV-007	20	5137000.0	0654100.0	INVERNESS MARSH BROOK ROAD OWNED BY INVERNESS COUNTY OPE
WSNS01FC0001	INV-006	20	5168300.0	0653600.0	INVERNESS LOCATED IN PETIT E'TANG OWNED BY THE NEW FISH P
WSNS01FG0001	INV-001	20	5090000.0	0641200.0	NORTH OF IRON MINES (VILLAGE) SKYE MOUNTAIN ROAD OWNED BY
WSNS01FG0002	INV-012	20	5087100.0	0645500.0	INVERNESS ORANGEDALE ROAD OPEN DUMP COVERED WITH SCATTERE
WSNS01FG0003	VIC-002	20	5102900.0	0660700.0	VICTORIA ADJACENT HIGHWAY 105 OPEN DUMP STILL OPEN ELEVA
WSNS01FH0001	RIC-002	20	5062800.0	0662900.0	RICHMOND (NEAR ST. PETERS) OBAN ROAD DUMP WITH OCCASIONAL
WSNS01FH0002	RIC-003	20	5075400.0	0681400.0	RICHMOND IRISH COVE ROAD OWNED BY DOT OPEN DUMP STILL OP
WSNS01FH0003	RIC-004	20	5040600.0	0658800.0	RICHMOND (PETIT DE GRAT) ADJACENT RICHMOND FISHERIES OWNE
WSNS01FH0004	RIC-005	20	5071200.0	0680300.0	RICHMOND JUST NORTH OF LOCHSIDE ROAD OWNED BY CROWN OILY

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSNS01FJ0001	CAP-001	20	5108800.0	0707900.0	CAPE BRETON OWNER UNKNOWN COXHEATH MOUNTAIN MACMULLIN RD.
WSNS01FJ0002	CAP-002	20	5102900.0	0718600.0	CAPE BRETON OWNER UNKNOWN FRONT LAKE ROAD OPEN DUMP STIL
WSNS01FJ0003	CAP-003	20	5113300.0	0717300.0	CITY OF SYDNEY PRINCE STREET OPEN DUMP COVERED OPEN DUMP
WSNS01FJ0004	CAP-004	20	5081700.0	0685000.0	CAPE BRETON ROUTE 4 MIDDLE CAPE SITE OPEN DUMP STILL OPEN
WSNS01FJ0005	CAP-005	20	5126800.0	0723900.0	TOWN OF NEW WATERFORD OWNED BY TOWN OF NEW WATERFORD END
WSNS01FJ0006	CAP-006	20	5126200.0	0725500.0	TOWN OF WATERFORD OWNED BY TOWN WATERFORD AT THE END OF D
WSNS01FJ0007	CAP-007	20	5125700.0	0714100.0	TOWN OF SYDNEY MINES OWNED BY SELMINCO MINE TAILINGS COVE
WSNS01FJ0008	CAP-008	20	5124600.0	0715100.0	TOWN OF SYDNEY MINES OWNED BY TOWN OF SYDNEY MINES END OF
WSNS01FJ0009	CAP-009	20	5121200.0	0711300.0	TOWN OF NORTH SYDNEY OWNED BY THE TOWN OF NORTH SYDNEY MA
WSNS01FJ0010	CAP-010	20	5075000.0	0690800.0	CAPE BRETON LOCH LOMAND OLD YAVA MINE SITE OWNED BY NOVEX
WSNS01FJ0011	CAP-013	20	5114400.0	0717800.0	TOWN OF SYDNEY INGLIS STREET OWNED BY SYDNEY STEEL TAR S
WSNS01FJ0012	CAP-012	20	5128700.0	0710700.0	LITTLE POND VILLAGE OWNED BY MINING COMPANY HIGHWAY LEADI
WSNS01FJ0013	CAP-011	20	5125900.0	0710200.0	VILLAGE OF FLORENCE OWNED BY EITHER CN RAIL OR RC LEGION
WSNS01FJ0014	CAP-016	20	5119900.0	0273000.0	TOWN OF GLACE RAY OWNED BY TOWN OF GLACE BAY END OF BROOK
WSNS01FJ0015	CAP-015	20	5122600.0	0271200.0	TOWN OF GLACE BAY OWNED BY TOWN OF GLACE BAY OPEN DUMP ST
WSNS01FJ0016	CAP-014	20	5114700.0	0716300.0	TOWN OF SYDNEY OWNED BY SYDNEY STEEL INGLIS STREET OPEN
WSNS01FJ0017	CAP-017	20	5120100.0	0726800.0	CAPE BRETON OWNED BY DEVCO NEAR GARDINER MINES OPEN DUMP
WSNS01FJ0018	CAP-018	20	5124000.0	0722800.0	SOUTHWEST OF SCOTCHTOWN OWNED BY DEVCO ? NEW VICTORIA ROA
WSNS01FJ0019	CAP-019	20	5116200.0	0718600.0	CITY OF SYDNEY OWNED BY DND SYDNEY LINGAN ROAD OPEN DUMP
WSNS01FJ0020	RIC-001	20	5067300.0	0709100.0	NEAR VILLAGE OF FOURCHU FOURCHU OILY WASTE SITE, ROUTE 327
WSNS01FJ0021	RIC-006	20	5066800.0	0699500.0	4 MILES WEST OF FRAMBOISE STERLING MINE OPEN DUMP STILL OP
WSNS01FJ0022	VIC-001	20	5123700.0	0696400.0	SOUTH OF BOULARDERIE EAST PATTERSON ROAD OPEN DUMP NOW CO

ABANDONED WASTE DISPOSAL SITES
PROVINCE OF NOVA SCOTIA
FIELD SCORING SYSTEM

1. TYPE OF WASTE: (2 - 20 points) This waste classification was broken into three groups, high, medium, and low concern. This was again subdivided into groups of high and low tonnage. It can be seen that as tonnage increase with a particular concern waste the scoring also increases. The table on page 2 outlines waste types and what concern it may be.

High Concern Wastes	> 40 tonne	20 pts
High Concern Wastes	< 40 tonne	18 pts
Medium Concern Wastes	> 1000 tonne	15 pts
Medium Concern Wastes	< 1000 tonne	10 pts
Low Concern Wastes	> 1000 tonne	5 pts
Low Concern Wastes	< 1000 tonne	2 pts

2. PROXIMITY TO PRIVATE, COMMERCIAL, OR MUNICIPAL WATER SUPPLY: (5 - 20 points) This scoring is straightforward where maximum points are given when the site is within 100 metres of a water supply and minimum score when the site is beyond one kilometre.

0 - 100 metres	20 pts
101 - 300 metres	15 pts
301 - 1000 metres	10 pts
1001 - 5000 metres	5 pts

3. POPULATION SERVED BY THE WATER SUPPLY: (7 - 10 points) The higher score in this item reflects a large population using the water source.

> 10,000	10 pts
1001 - 10,000	9 pts
101 - 1000	9 pts
1 - 100	7 pts

4. PROXIMITY OF WASTE TO WATER TABLE: (5 - 20 points) A higher point score was given if the waste is in close proximity to the water table. The potential for increased mobility of waste contaminants is considered greater where contact with the water table is a possibility.

0 - 5 metres	20 pts
5 - 10 metres	10 pts
> 10 metres	5 pts

Table 1: TYPICAL WASTES

HIGH CONCERN WASTES

- Wastes on Federal Interim List of Dangerous Wastes
- Wastes identified by Province as hazardous wastes (pesticides, herbicides, paint sludge, acid and alkaline solutions, solvents)
- Materials regulated by the Environment Contaminants Act, e.g. P.C.B.'s
- Institutional waste (lab, schools, hospitals, etc.)
- Pathological wastes and animal carcasses
- Low level radioactive waste

MEDIUM CONCERN WASTES

- Liquid wastes not referred to above, petroleum products, septic tank pumpings, agricultural chemical containers
- Food processing wastes, vegetables and fish products
- Incinerator residue
- Mine waste

LOW CONCERN WASTES

- Vegetable wastes (potatoes, peas, etc.)
- Municipal solid (household) wastes
- Industrial and commercial solid waste; construction materials (wood, metal, hay, sand/salt piles, etc.)

5. SURROUNDING LAND USE & PROXIMITY TO EXISTING OR PROPOSED DEVELOPMENT: (1 - 20 points) Proximity to residential areas and school was given similar scoring. Commercial and agricultural development were assigned lower points as they did not directly deal with human health. Should a large agricultural facility or food industry be situated near a site the information was noted. Flexibility in describing a site hazard potential was allowed for in the site inspector's comments.

Type of Development	) 300 m	301 - 1000 m	1000 - 5000 m
Residential or Housing Site	20 pts	10 pts	5 pts
School or Playground	20 pts	10 pts	2 pts
Commercial or Industrial	10 pts	3 pts	1 pts
Agricultural	10 pts	3 pts	1 pts

6. CONDITION OF WASTE DISPOSAL SITE: (0 - 10 pts) An uncovered waste site is less appealing and has greater chance for transport of material across the property via rainfall, wind or vectors. Depending on the type of waste, breakdown may occur more readily by exposure to air and moisture. If metals are involved, mobility may be increased if the site is left uncovered.

Uncovered	10 pts
Partially Covered	5 pts
Covered	0 pts

7. QUANTITY OF WASTE: (3 - 15 points) A higher point score allowance is made for larger quantities of waste which have a greater potential to cause environmental problems.

) 1000 tonne	15 pts
100 - 1000 tonne	7 pts
(100 tonne	3 pts

8. GROUNDWATER FLOW RELATIVE TO EXISTING OR PROPOSED DEVELOPMENT: (0 - 10 points) The topography is usually an indicator of groundwater flow direction (i.e. water flow may follow topography). With this in mind, if a site was elevated above a given development it had potential to impact that development downgradient and consequently received a higher score.

Site has potential to impact development	10 pts
Site has no potential to impact development	0 pts

9. YEARLY PRECIPITATION: (0 - 10 points) As precipitation (annual) increases, more rainwater is available to percolate through the disposal area. It is assumed water is the primary method of transport for trace contaminants and thus higher point score allowance is provided for increased rainfall.

> 1400 mm	10 pts
1251 - 1400 mm	5 pts
1000 - 1250 mm	0 pts

10. EVIDENCE OF LEACHATE: (0 - 20 points) If leachate was observed this meant soluble components of the disposal area (e.g. trace metals and organics) are now mobile and may be cause for concern.

Evidence of leachate	20 pts

11. METHOD OF OPERATION: (2 - 10 points) It is considered an open dump operation has greater potential for leachate production than a sanitary landfill. A properly run sanitary landfill has daily cover which in the long term aids to prevent leachate migration.

Open dump	10 pts
Open dump with burning	8 pts
Dump with occasional cover	5 pts
Sanitary landfill	2 pts

12. PROXIMITY TO SURFACE WATER: (0 - 20 points) As this pertains fresh watercourses concern is expressed for any users of the freshwater habitat.

0 - 100 metres	20 pts
101 - 300 metres	10 pts
301 - 1600 metres	5 pts
> 1600 metres	0 pts

13. SURFACE WATER USE: (0 - 15 points) Drinking water use has been given a higher score value than irrigation. Irrigation is considered an indirect use of surface water.

Drinking Water (Domestic or Agricultural)	15 pts
Commercial	15 pts
Recreational or Ecological	10 pts
Irrigation	8 pts
Not Currently Used	5 pts
Too Far to be Affected	0 pts

14. DISTANCE TO SENSITIVE ENVIRONMENTS OR CRITICAL HABITATS: (2 - 10 points) This item was designed to include proximity to watershed areas (supplying a number of homes), protected areas for water fowl and specific types of wildlife in general.

1 - 300 metres	10 pts
301 - 1600 metres	5 pts
1600 - 8000 metres	2 pts

15. SOIL PERMEABILITY OF DISPOSAL AREA: (5 - 20 points) As clay content in soil increases the ability to prevent leachate movement is enhanced, low permeability soils are awarded low scores.

0 - 15 % Clay	20 pts
15 - 50 % Clay	10 pts
) 50 % Clay	5 pts

16. BEDROCK PERMEABILITY OF DISPOSAL AREA: (5 - 20 points) The permeability of bedrock was considered an important factor in the movement of leachate. Sandstone and fractured granite were placed in a very permeable classification. Evaporates, siltstone, and conglomerate were moderately permeable and quartzite, slate, and shale were described as relatively impermeable.

Very Permeable	20 pts
Moderately Permeable	10 pts
Impermeable	5 pts

17. DEPTH TO BEDROCK OF DISPOSAL AREA: (5 - 20 points) Shallow overburden on a dump site property increases the potential of leachate percolation through the bedrock.

(10 metres	20 pts
10 - 19 metres	10 pts
) 20 metres	5 pts

18. TOPOGRAPHY: (0 - 5 points) A moderate slope created optimum surface drainage from a disposal site property. Flat slopes tend to hold water, create ponds and increase chances of water movement through waste. Steep slopes may have a tendency to cause erosion exposing wastes.

Steep Slope	5 pts
Flat	3 pts
Moderate	0 pts

19. SIGNS OF VEGETATION STRESS: (0 - 5 points) Vegetation growing in a dumpsite property is a positive indication that erosion will be decreased, percolation will be reduced, and the nature of waste in the dump is that which can support plant life.

Signs of Vegetation Stress	5 pts
No signs of Vegetation Stress	0 pts

20. EVIDENCE OF VECTORS: (0 - 5 points) Rats, seagulls, and flies are known to transport and transmit disease.

Evidence of Vectors	5 pts
No evidence of Vectors	0 pts

21. EVIDENCE OF GAS OR ODORS: (0 - 5 points) Unpleasant odors and methane production are known problems; the potential may exist for methane gas explosions.

Evidence of Gas or Odors	5 pts
No evidence of Gas or Odors	0 pts

22. SECURITY OF DISPOSAL AREA: (0 - 5 points) An open waste disposal site makes it easy for illegal dumping at an abandoned waste disposal site. This presents a problem when a site has been restored to promote natural remediation of the property.

No Fence or Gate	5 pts
Security Gate with no Fence	3 pts
Secure Fence with Lock	0 pts

23. DISTANCE TO PRIVATE WELL: Not applicable.

TOTAL POINT SCORE: The total point score is the sum of the above 23 parameters. The maximum point score is 295.

CATEGORY: The category is the priorization of the site based on the total point score. The priorities used are listed below.

Priority 1 - (200 - 295)	Sites which could present a high impact potential to health and the environment which should be immediately assessed.
Priority 2 - (130 - 199)	Sites which could present a medium impact potential which could be assessed at a future date.
Priority 3 - (0 - 129)	Sites which have a minor or no impact on human health or the environment, but which may require occasional monitoring in the future.

INSPECTOR'S OPINION: The inspector's opinion is simply an on-site priorization using the above system.

ABANDONED WASTE DISPOSAL SITES SITE ASSESSMENT SUMMARY OF NOVA SCOTIA PAGE 1

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE-GORY	INSP. OPIN.
DIG-001	WSNS01DA0001	05	10	07	20	05	00	07	00	00	00	08	20	05	00	20	05	20	03	00	00	00	05	NA	140	2	2
DIG-002	WSNS01DA0002	05	10	07	20	05	00	07	00	00	00	08	20	05	00	10	05	20	03	00	00	00	05	NA	130	2	2
DIG-003	WSNS01DA0003	05	10	07	10	05	00	07	00	00	00	08	05	10	05	10	05	20	00	00	00	00	05	NA	112	3	3
DIG-004	WSNS01DA0004	05	10	07	20	05	00	07	00	00	00	08	10	10	05	05	05	20	00	00	00	00	05	NA	122	3	3
DIG-005	WSNS01DB0001	05	20	07	10	05	10	07	00	00	00	10	20	05	00	10	05	20	00	05	00	00	05	NA	144	2	2
DIG-006	WSNS01DB0002	05	10	07	10	05	10	07	00	00	00	10	10	05	00	10	05	20	00	00	00	00	05	NA	119	3	3
DIG-007	WSNS01DB0003	05	10	07	10	05	10	07	00	00	00	08	20	05	00	10	05	20	05	00	00	00	05	NA	132	3	3
DIG-008	WSNS01DB0004	05	20	07	05	05	00	07	00	00	00	10	20	05	00	10	05	20	05	00	00	00	05	NA	129	3	3
DIG-009	WSNS01DB0005	05	10	09	20	20	00	15	10	00	00	08	20	10	00	10	20	20	00	00	00	00	05	NA	182	2	2
DIG-010	WSNS01DB0006	05	10	07	05	05	00	07	00	00	00	10	20	05	00	10	05	20	05	00	00	00	05	NA	119	3	3
ANN-001	WSNS01DC0001	02	10	07	10	10	00	07	10	00	00	08	10	10	00	05	20	20	03	05	00	00	00	NA	137	2	2
	NOTES: CONSTRUCTION WASTES																										
ANN-002	WSNS01DC0002	05	15	07	10	20	00	15	00	00	00	07	05	10	00	05	20	20	00	00	00	00	00	NA	139	2	3
	NOTES: CONSTRUCTION WASTES																										
ANN-003	WSNS01DC0003	02	10	07	05	10	00	07	00	00	00	00	05	10	00	20	20	20	03	00	00	00	00	NA	119	3	3
ANN-004	WSNS01DC0004	05	10	07	10	10	10	15	00	00	00	08	05	00	02	10	20	20	03	00	00	00	05	NA	140	2	2
	NOTES: INCINERATOR																										
ANN-005	WSNS01DC0005	02	20	07	20	10	10	07	00	00	00	08	20	05	02	05	10	20	03	00	00	00	05	NA	154	2	2
ANN-006	WSNS01DC0006	05	20	07	05	20	10	15	00	00	00	08	20	00	02	20	10	20	03	00	00	00	05	NA	170	2	2
ANN-007	WSNS01DC0007	05	20	09	10	10	00	15	10	00	00	08	05	00	05	20	10	20	03	00	00	00	05	NA	155	2	2
ANN-008	WSNS01DC0008	10	20	07	20	20	10	15	00	00	20	08	20	05	00	20	10	20	00	00	00	00	05	NA	210	1	2
	NOTES: INCINERATOR SITE, LEACHATE PRESENT																										
ANN-009	WSNS01DC0009	05	20	09	20	20	00	15	00	00	00	08	20	00	10	20	10	20	03	00	00	00	05	NA	185	2	2
KIN-007	WSNS01DC0010	02	20	07	10	20	00	07	10	00	00	08	05	05	02	10	10	10	03	00	00	00	05	NA	134	2	2
KIN-008	WSNS01DC0011	05	10	07	05	10	00	15	00	00	00	10	05	10	00	10	10	10	03	00	00	00	05	NA	115	3	3

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
KIN-009	WSNS01DC0012	05	10	07	10	10	00	15	00	00	00	08	20	05	02	10	05	20	03	05	00	00	00	NA	135	2	2
	NOTES: MILITARY WASTES																										
KIN-010	WSNS01DC0013	05	10	09	20	20	00	15	00	00	00	02	20	05	02	10	05	20	03	00	00	00	00	NA	146	2	2
	NOTES: ROAD CONSTRUCTION MATERIALS																										
KIN-011	WSNS01DC0014	05	10	09	10	20	00	15	10	00	00	02	20	05	02	10	05	20	03	00	00	00	00	NA	146	2	2
	NOTES: CONSTRUCTION MATERIALS																										
KIN-012	WSNS01DC0015	05	15	07	20	20	00	15	00	00	00	02	20	05	02	10	05	20	03	00	00	00	00	NA	149	2	2
	NOTES: CONSTRUCTION MATERIALS																										
KIN-013	WSNS01DC0016	05	10	07	10	10	00	15	10	00	00	02	20	05	02	10	05	20	03	00	00	00	00	NA	134	2	2
	NOTES: CONSTRUCTION MATERIALS																										
KIN-014	WSNS01DC0017	05	10	07	20	10	00	15	00	00	00	02	20	05	02	10	05	20	03	00	00	00	00	NA	134	2	2
	NOTES: RUNWAY CONSTRUCTION MATERIALS																										
KIN-015	WSNS01DC0018	15	10	07	10	10	00	15	00	00	00	02	10	10	00	10	05	20	03	00	00	00	00	NA	127	3	3
	NOTES: ARMAMENT DISPOSAL, MUNITIONS METALS																										
KIN-024	WSNS01DC0019	05	10	07	20	10	00	15	00	00	00	08	20	10	02	10	05	20	03	00	00	00	03	NA	148	2	2
KIN-026	WSNS01DC0020	02	20	07	10	20	10	07	00	00	00	08	10	10	00	10	10	05	03	00	00	00	05	NA	137	2	2
KIN-001	WSNS01DD0001	05	10	09	10	20	00	15	00	00	00	08	10	15	02	10	10	10	00	00	00	00	05	NA	139	2	2
KIN-002	WSNS01DD0002	05	10	09	05	10	00	15	00	00	00	08	05	15	02	10	10	10	03	00	00	00	05	NA	122	3	2
KIN-003	WSNS01DD0003	05	15	09	10	20	00	07	00	00	00	08	10	15	02	10	10	10	03	00	00	00	00	NA	134	2	2
KIN-004	WSNS01DD0004	05	20	09	20	20	00	07	00	00	00	02	10	15	02	10	10	20	03	00	00	00	05	NA	158	2	2
KIN-005	WSNS01DD0005	05	10	07	05	20	00	15	10	00	00	02	05	08	02	10	10	10	03	00	00	00	00	NA	122	3	2
	NOTES: LANDFILL																										
KIN-006	WSNS01DD0006	18	15	07	10	20	00	03	10	00	00	02	10	05	10	10	05	20	03	00	00	00	00	NA	148	2	3
	NOTES: ORGANOPHOSPHATES, INSECTICIDES, FUNGICIDES																										
KIN-016	WSNS01DD0007	05	05	07	20	20	00	15	00	00	00	10	20	05	05	10	10	20	03	00	00	00	00	NA	155	2	2
	NOTES: NOW POLE YARD FOR NSPC																										
KIN-017	WSNS01DD0008	05	10	09	20	20	00	15	10	00	00	08	10	15	10	10	05	20	00	00	00	00	05	NA	172	2	2
KIN-018	WSNS01DD0009	10	05	07	10	20	00	15	00	00	00	10	05	15	05	10	10	20	00	00	00	00	00	NA	142	2	2
	NOTES: INCINERATOR																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATEGORY	INSP. OPIN.
KIN-019	WSNS01DD0010	05	05	07	10	20	00	15	00	00	00	08	05	15	05	10	10	20	00	00	00	00	00	NA	135	2	2
	NOTES: NOW A PARKING LOT																										
KIN-020	WSNS01DD0011	05	05	07	10	20	00	15	00	00	00	10	10	05	02	10	10	20	00	00	00	00	00	NA	129	3	2
	NOTES: NOW A PARKING LOT																										
KIN-021	WSNS01DD0012	05	15	07	10	20	00	15	10	00	00	02	10	05	00	10	10	20	00	00	00	00	05	NA	144	2	2
KIN-023	WSNS01DD0013	05	15	07	10	10	05	15	00	00	00	08	20	10	00	10	10	20	05	00	00	00	05	NA	155	2	2
KIN-025	WSNS01DD0014	05	10	07	10	10	10	15	10	00	00	08	05	10	00	10	10	20	03	00	00	00	05	NA	148	2	2
HAN-001	WSNS01DE0001	10	15	07	20	20	05	07	00	00	00	05	05	00	02	05	20	10	03	00	00	00	03	NA	137	2	2
	NOTES: INCINERATOR																										
HAN-002	WSNS01DE0002	02	15	07	10	20	00	07	00	00	00	08	05	00	02	05	20	10	00	00	00	00	00	NA	111	3	2
HAN-003	WSNS01DE0003	02	20	07	10	10	10	07	00	00	00	08	20	15	02	05	20	20	00	00	00	00	05	NA	161	2	2
HAN-004	WSNS01DE0004	02	15	07	10	05	00	07	00	00	00	02	10	15	05	05	20	20	05	00	00	00	05	NA	133	2	2
HAN-005	WSNS01DE0005	02	15	07	10	10	00	07	10	00	20	10	20	05	02	05	20	20	00	05	00	00	03	NA	171	2	2
	NOTES: LEACHATE PRESENT																										
KIN-022	WSNS01DE0006	05	15	07	10	10	05	15	00	00	00	08	20	05	00	10	10	20	00	00	00	00	05	NA	145	2	2
HAN-006	WSNS01DF0001	15	05	07	10	05	00	15	00	05	20	05	05	05	02	20	20	20	03	00	00	00	03	NA	165	2	2
	NOTES: LEACHATE PRESENT, MONITORING WELLS ON SITE																										
COL-003	WSNS01DG0001	05	15	07	10	10	05	15	00	00	00	08	10	10	00	10	20	20	00	05	05	00	03	NA	158	2	2
	NOTES: LARGE COMMERCIAL GARDEN DOWNGRADIENT																										
COL-004	WSNS01DG0002	05	20	07	20	20	00	07	00	00	00	02	20	10	00	05	05	20	03	00	00	00	05	NA	149	2	2
	NOTES: DOMESTIC GARBAGE																										
COL-005	WSNS01DG0003	18	15	07	05	20	10	07	10	00	00	10	10	05	00	05	05	20	00	05	00	05	00	NA	157	2	2
	NOTES: ODOURS AND ANIMAL CARCASSES PRESENT, SEEN FROM HIGHWAY																										
COL-001	WSNS01DH0001	02	10	07	20	03	10	07	00	00	00	10	20	10	00	05	10	20	05	00	00	00	05	NA	144	2	2
	NOTES: IN CONTACT WITH NORTH RIVER																										
COL-002	WSNS01DH0002	02	10	07	10	01	10	03	00	00	00	10	10	05	00	05	10	20	00	00	00	00	03	NA	106	3	3
	NOTES: DOMESTIC GARBAGE DUMP																										
COL-006	WSNS01DH0003	05	20	10	20	20	00	07	10	00	00	10	10	05	10	20	20	20	03	00	00	00	00	NA	190	2	2
	NOTES: DOMESTIC AND FARM WASTE																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
COL-007	WSNS01DH0004	05	15	10	20	10	00	15	10	00	00	02	20	15	10	20	20	20	03	00	00	00	05	NA	200	2	2
	NOTES: DOMESTIC AND FARM WASTE																										
COL-008	WSNS01DH0005	05	20	07	10	10	00	07	10	05	00	10	10	05	00	10	10	20	00	00	00	00	00	NA	139	2	2
	NOTES: INDUSTRIAL AREA SURROUNDING DUMP																										
COL-010	WSNS01DH0006	05	15	09	20	20	05	15	00	00	20	05	10	05	02	10	20	20	00	00	00	05	05	NA	191	1	1
	NOTES: LARGE DOMESTIC DUMP																										
COL-009	WSNS01DJ0001	05	05	07	10	20	00	15	10	00	00	10	20	10	00	20	10	20	00	00	00	00	05	NA	167	2	2
	NOTES: DOMESTIC WASTE																										
CUM-004	WSNS01DK0001	05	10	07	10	10	05	15	10	00	00	10	10	05	02	10	10	10	00	00	00	00	05	NA	134	2	2
	NOTES: MONITORING WELLS ON SITE																										
CUM-001	WSNS01DL0001	15	15	07	20	20	00	15	10	00	00	10	20	05	00	10	05	20	00	00	00	00	03	NA	175	2	2
	NOTES: BLUE DYE DUMPED IN SITE																										
CUM-002	WSNS01DL0002	20	20	07	20	20	00	15	10	00	20	05	20	05	02	10	20	05	00	00	00	00	05	NA	204	1	1
	NOTES: PCB'S PRESENT, MONITORING WELLS ON SITE																										
CUM-003	WSNS01DL0003	05	20	09	20	20	05	15	10	00	20	10	20	08	05	05	20	20	03	00	00	00	05	NA	220	1	1
	NOTES: MIDDLE OF AGRICULTURAL LAND																										
CUM-005	WSNS01DL0004	18	20	10	20	20	05	15	10	00	00	10	20	10	02	20	20	20	00	00	00	00	00	NA	220	1	1
	NOTES: SLAG MATERIAL PRESENT, POSSIBLY ORGANIC SOLVENTS DISPOSED ON-SITE																										
CUM-006	WSNS01DL0005	18	20	09	20	20	00	15	10	00	00	10	10	08	02	05	20	20	03	00	00	00	00	NA	190	2	1
	NOTES: LEAD OXIDE PAINT - METAL SHAVINGS																										
CUM-007	WSNS01DL0006	02	10	09	10	20	00	03	00	00	00	10	10	10	02	20	20	20	03	00	00	00	00	NA	149	2	2
CUM-008	WSNS01DN0001	05	05	07	20	10	00	15	00	00	00	05	05	05	00	10	10	20	00	00	00	00	05	NA	122	3	2
	NOTES: LOCATED IN A MARSH AREA																										
PIC-001	WSNS01DP0001	15	10	07	10	20	10	15	10	00	20	08	20	10	05	05	20	10	05	00	00	00	05	NA	205	1	2
	NOTES: STEEL WASTE, INCINERATED GARBAGE, DUMPING INTO RIVER																										
PIC-002	WSNS01DP0002	15	10	07	20	10	00	15	10	00	20	02	05	05	05	05	20	10	00	00	00	00	03	NA	162	2	1
	NOTES: OILY WASTE, LARGE DUMP																										
PIC-004	WSNS01DP0003	05	15	07	05	10	00	15	00	00	00	07	20	05	05	05	10	05	05	00	00	00	00	NA	119	3	3
	NOTES: OIL DUMPED																										
PIC-005	WSNS01DP0004	05	05	07	20	20	00	07	00	00	00	10	20	05	05	05	20	05	05	00	00	00	03	NA	142	2	2

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
PIC-003	WSNS01DQ0001	10	10	07	10	10	00	15	00	00	00	08	05	05	05	05	20	20	00	00	00	00	05	NA	135	2	3
	NOTES: VERY LARGE, IRON STAINING, MONITORING WELLS																										
ANT-001	WSNS01DR0001	05	15	07	20	10	05	15	10	00	00	05	10	08	02	10	10	20	00	00	00	00	03	NA	155	2	1
	NOTES: LARGE DUMP																										
ANT-002	WSNS01DR0002	05	10	07	20	20	00	07	10	00	00	08	20	10	02	10	10	20	00	00	00	00	05	NA	164	2	2
ANT-003	WSNS01DS0001	10	20	07	10	20	10	03	10	10	00	10	05	05	00	20	20	20	00	00	00	00	05	NA	185	2	2
	NOTES: PRIVATE USE																										
YAR-001	WSNS01EA0001	05	05	07	10	20	00	15	00	05	00	08	20	05	02	05	05	20	00	00	00	00	00	NA	132	2	2
YAR-002	WSNS01EA0002	05	20	07	10	10	00	15	00	05	00	08	05	10	05	05	05	20	03	00	00	00	00	NA	133	2	2
YAR-003	WSNS01EA0003	05	05	07	10	20	00	07	00	05	00	08	10	10	02	05	05	20	03	00	00	00	00	NA	122	3	3
YAR-004	WSNS01EA0004	05	20	07	10	20	00	15	00	05	00	08	10	10	02	05	05	20	00	00	00	00	00	NA	142	2	2
YAR-005	WSNS01EA0005	05	10	07	05	20	10	15	00	05	00	10	20	05	02	20	05	20	03	00	00	00	00	NA	162	2	2
SHE-003	WSNS01EB0001	15	05	07	05	01	00	07	00	05	00	05	20	00	02	05	05	20	03	00	00	05	05	NA	115	3	2
	NOTES: SALT FISH WASTE, BLOOD ODOUR & ODOURS																										
SHE-004	WSNS01EB0002	05	10	07	05	05	00	15	00	05	00	10	05	10	02	05	05	20	03	00	00	00	05	NA	117	3	3
YAR-006	WSNS01EB0003	02	10	07	05	20	00	07	00	05	00	08	10	05	02	20	05	20	03	00	00	00	06	NA	135	2	2
QUE-001	WSNS01ED0001	05	10	07	10	10	00	07	10	10	00	08	05	10	05	05	05	00	00	00	00	00	05	NA	112	3	2
SHE-001	WSNS01ED0002	02	20	07	05	20	10	07	00	05	00	08	20	05	00	05	05	20	03	00	00	00	05	NA	147	2	2
SHE-002	WSNS01ED0003	02	20	07	05	20	00	03	00	05	00	08	20	05	00	05	05	20	03	00	00	00	05	NA	133	2	2
SHE-005	WSNS01ED0004	02	05	07	05	01	00	03	00	05	00	10	00	00	02	10	05	10	03	00	00	00	03	NA	71	3	3
SHE-006	WSNS01ED0005	02	05	07	05	01	10	03	00	05	00	10	10	05	02	10	05	10	03	00	00	00	05	NA	98	3	3
	NOTES: REFUSE FROM GAS STATIONS, OIL CANS																										
SHE-007	WSNS01ED0006	02	05	07	05	01	10	03	00	05	00	10	10	05	02	10	05	10	03	00	00	00	05	NA	98	3	3
SHE-008	WSNS01ED0007	05	15	07	20	20	00	15	00	05	00	10	20	10	00	05	05	20	03	00	00	00	05	NA	165	2	2
	NOTES: ELEVATED PCB'S																										
SHE-009	WSNS01ED0008	02	20	07	05	20	00	07	00	05	00	10	20	05	00	10	05	20	00	00	00	00	05	NA	141	2	2
	NOTES: DREDGE SPOILS, NEAR WELL SUPPLYING WATER FOR SCHOOL																										

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SITE    STATION        1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL CATE- INSP.
                                                                                            SCORE GORY  OPIN.
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LUN-001 WSNS01EE0001   05 10 09 10 20 00 15 00 05 00 08 05 05 05 10 05 20 00 00 00 00 00 NA  132    2     2

LUN-003 WSNS01EE0002   02 10 07 10 20 00 07 00 05 00 08 05 00 02 05 05 20 00 00 00 00 05 NA  111    3     3

LUN-006 WSNS01EE0003   05 15 07 10 20 10 15 00 05 00 08 20 00 02 10 05 20 00 00 00 00 05 NA  157    2     2
        NOTES: CONTINUED DUMPING OF CONSTRUCTION MATERIALS

LUN-011 WSNS01EE0004   05 15 07 10 20 00 15 10 05 00 08 05 00 02 10 05 20 03 00 00 00 05 NA  145    2     2

LUN-002 WSNS01EF0001   05 15 07 10 20 00 15 00 05 00 08 10 10 10 05 05 20 03 00 00 00 03 NA  151    2     2
        NOTES: SCRAP METAL

LUN-004 WSNS01EF0002   02 10 07 10 20 00 07 00 05 00 08 05 00 02 10 05 20 00 00 00 00 05 NA  116    3     3

LUN-005 WSNS01EF0003   05 10 07 10 10 10 15 00 05 20 10 10 00 02 00 05 20 05 00 00 00 03 NA  147    2     2
        NOTES: ON BEDROCK

LUN-007 WSNS01EG0001   02 05 07 10 05 10 07 00 05 00 08 10 00 02 20 20 20 00 00 00 00 05 NA  136    2     2

LUN-008 WSNS01EG0002   05 15 07 10 20 00 07 00 05 20 08 10 00 02 20 20 20 03 00 00 00 05 NA  177    2     2
        NOTES: LEACHATE

LUN-009 WSNS01EG0003   02 10 07 20 05 05 07 00 05 00 08 10 00 02 10 10 20 00 00 00 00 05 NA  126    3     3

LUN-010 WSNS01EG0004   02 20 07 10 20 00 07 10 05 00 08 05 05 00 10 05 20 03 00 00 00 00 NA  137    2     2

LUN-012 WSNS01EH0001   18 10 07 05 05 10 15 10 05 20 02 10 05 05 05 20 10 00 05 00 00 00 NA  167    2     2
        NOTES: INDUSTRIAL WASTE - ONLY PAINT CANS, BOARDS, ETC.

HAL-001 WSNS01EJ0001   15 05 07 20 20 00 15 00 05 00 10 00 00 02 10 05 20 05 00 00 00 05 NA  144    2     2
        NOTES: NOW USED AS A PARK, FAIRVIEW COVE CONTAINER PIER

HAL-002 WSNS01EJ0002   05 05 10 20 10 05 07 00 10 00 08 20 05 02 10 05 20 00 00 00 00 05 NA  147    2     2

HAL-003 WSNS01EJ0003   05 05 10 20 10 05 15 00 05 00 10 20 05 02 10 05 20 00 00 00 00 05 NA  152    2     2

HAL-004 WSNS01EJ0004   10 05 10 20 10 05 15 10 05 20 10 20 05 02 10 05 20 05 00 00 00 05 NA  192    2     2
        NOTES: LEACHATE PRESENT

HAL-005 WSNS01EJ0005   15 05 10 20 10 10 15 10 05 20 10 05 05 02 10 05 20 03 05 00 00 05 NA  190    2     2
        NOTES: LEACHATE PRESENT

HAL-006 WSNS01EJ0006   15 05 10 10 20 00 15 10 05 00 10 05 10 02 10 05 20 00 00 00 00 05 NA  157    2     1
        NOTES: LARGE DUMP SURROUNDED BY RESIDENTIAL DEVELOPMENT

HAL-007 WSNS01EJ0007   18 10 07 10 10 10 15 00 05 00 10 20 05 00 10 10 05 05 00 05 05 00 NA  160    2     2
        NOTES: DOMESTIC AND AGRICULTURAL WASTE
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SITE    STATION        1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL CATE- INSP.
                                                                                            SCORE GORY  OPIN.

HAL-010 WSNS01EJ0008   18 20 07 20 20 00 03 10 00 00 10 20 05 10 20 05 20 03 00 00 00 05 NA  196    2     1
        NOTES: BURIED TRANSFORMERS ON-SITE

HAL-011 WSNS01EJ0009   18 20 07 05 20 10 03 00 05 00 08 20 05 02 10 05 20 00 00 00 00 05 NA  163    2     2
        NOTES: TRANSFORMERS SITTING ON GROUND

HAL-012 WSNS01EJ0010   15 05 09 20 03 00 15 00 05 00 08 10 10 02 10 05 20 05 00 00 00 00 NA  142    2     2
        NOTES: OLD COUNTY DUMPSITE

HAL-013 WSNS01EJ0011   20 05 09 20 10 00 15 00 05 00 10 05 05 02 10 05 20 00 00 00 00 05 NA  146    2     2
        NOTES: IN AN OLD QUARRY

HAL-014 WSNS01EJ0012   05 05 07 05 20 00 15 10 05 00 10 10 05 02 10 05 20 00 00 00 00 05 NA  139    2     3

HAL-015 WSNS01EJ0013   10 10 07 20 10 10 07 10 05 20 10 20 05 02 05 05 20 03 05 00 00 05 NA  189    2     2
        NOTES: LEACHATE INTO SWAMP

HAL-016 WSNS01EJ0014   05 05 07 20 20 10 07 00 05 00 10 20 05 02 10 05 20 00 00 00 00 05 NA  156    2     3

HAL-009 WSNS01EK0001   05 10 07 20 10 05 03 00 05 00 00 10 15 00 10 05 20 03 00 00 00 05 NA  133    2     2

HAL-008 WSNS01EM0001   10 10 07 10 10 10 15 00 10 20 10 15 05 02 10 05 20 00 00 05 05 00 NA  179    2     2
        NOTES: ODOURS PRESENT

GUY-004 WSNS01EN0001   05 10 07 10 10 00 07 00 05 00 05 05 00 00 20 05 20 00 00 00 00 05 NA  114    3     3
        NOTES: AREA AROUND EXTENSIVELY WORKED DUE TO GOLD MINING

GUY-005 WSNS01EN0002   18 10 07 10 10 10 07 10 10 00 10 20 05 00 15 05 20 00 00 05 00 05 NA  177    2     2
        NOTES: SUPPOSED CLOSED BUT FRESH FISH DUMPED ON-SITE

GUY-003 WSNS01ED0001   05 20 09 10 20 05 15 10 05 00 08 05 15 10 10 05 20 03 00 00 00 05 NA  180    2     2
        NOTES: IN SWAMP AREA

GUY-009 WSNS01ED0002   05 20 07 10 20 00 07 10 05 00 10 10 05 02 20 20 20 00 00 00 00 05 NA  176    2     1
        NOTES: POSSIBLE DRILLED WELL ON SITE

GUY-002 WSNS01EQ0001   05 10 09 10 20 00 07 00 05 00 05 05 15 02 10 20 20 00 00 00 00 05 NA  148    2     2

GUY-006 WSNS01EQ0002   05 15 09 20 20 00 07 00 05 00 10 10 15 10 20 20 20 03 00 00 00 05 NA  194    2     2

GUY-007 WSNS01EQ0003   18 05 07 20 05 10 07 00 05 00 10 20 10 02 10 05 20 05 00 00 00 05 NA  164    2     2
        NOTES: OILY WASTE DISPOSAL SITE CONTAINING LOW LEVELS OF PCB'S

GUY-008 WSNS01EQ0004   18 05 07 20 05 05 15 00 05 00 05 05 10 02 20 05 20 00 00 00 00 05 NA  152    2     2
        NOTES: DREDGE SPOILS CONTAINING LOW LEVELS OF PCB'S
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SITE    STATION         1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL CATE- INSP.
                                                                                             SCORE GORY  OPIN.
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GUY-001 WSNS01ER0001    15 10 07 10 10 00 15 00 05 00 02 05 00 02 10 05 10 00 00 00 00 03 NA  109    3     3
        NOTES: OILY WASTE DISPOSAL SITE

GUY-010 WSNS01ER0002    10 05 09 10 10 05 15 10 05 00 10 20 05 02 10 20 20 05 00 00 00 03 NA  174    2     2
        NOTES: DISPUTE WITH LAND OWNER - HE WANTS REIMBURSEMENT FROM THE TOWN

INV-005 WSNS01FA0001    02 10 07 20 05 00 07 00 05 00 10 20 05 02 05 10 20 00 00 00 00 05 NA  133    2     2
        NOTES: SMALL DOMESTIC DUMP

INV-008 WSNS01FA0002    05 02 07 20 10 05 03 00 05 00 10 00 00 02 05 05 20 00 00 00 00 05 NA  104    3     3
        NOTES: POSSIBLE MONITORING WELLS ON SITE

INV-009 WSNS01FA0003    15 20 07 10 20 10 15 00 05 00 10 00 05 02 05 05 20 00 05 00 00 05 NA  159    2     2
        NOTES: LARGE AREA - SHOULD BE GATED

INV-010 WSNS01FA0004    02 15 07 20 10 00 07 00 05 00 10 20 05 00 05 05 20 00 00 00 00 05 NA  136    2     2

INV-011 WSNS01FA0005    02 10 07 20 10 10 07 00 05 00 10 20 05 02 05 20 20 05 00 00 00 05 NA  163    2     2
        NOTES: DUMPING INTO THE RIVER, RAT PROBLEM IN THE PAST

INV-013 WSNS01FA0006    02 15 07 20 10 05 07 00 05 00 10 20 05 02 10 05 20 00 00 00 00 05 NA  148    2     2
        NOTES: POOR CLEAN-UP

INV-014 WSNS01FA0007    10 20 07 20 10 00 15 10 05 20 08 10 05 05 05 20 20 00 00 00 00 00 NA  190    2     2
        NOTES: PCB'S, RACE TRACK ON SITE

INV-002 WSNS01FB0001    15 10 09 10 10 10 15 00 05 00 10 20 05 02 05 20 20 05 00 00 00 05 NA  176    2     2
        NOTES: DUMPING OVER STREET EMBANKEMENT

INV-003 WSNS01FB0002    15 15 09 20 10 10 15 10 05 20 10 20 05 02 05 20 20 05 05 00 00 05 NA  226    1     1
        NOTES: COAL TAILINGS, IRON STAINING

INV-004 WSNS01FB0003    15 20 07 20 20 00 15 00 05 00 10 20 05 02 05 20 20 00 00 00 00 00 NA  184    2     2
        NOTES: POSSIBLE DRINKING WATER WELL ON SITE

INV-007 WSNS01FB0004    05 05 07 20 10 10 15 00 05 00 10 05 00 02 10 20 20 05 00 00 00 03 NA  152    2     2
        NOTES: DUMPING OVER EMBANKEMENT

INV-006 WSNS01FC0001    15 20 07 10 10 00 07 10 05 00 10 10 05 02 05 10 20 03 00 00 00 00 NA  149    2     1
        NOTES: CRAB PROCESSING PLANT ON SITE, POSSIBLE DRILLED WELL

INV-001 WSNS01FG0001    02 05 07 20 05 10 07 00 05 00 10 10 05 02 10 20 20 00 00 00 00 05 NA  143    2     3
        NOTES: LARGE DOMESTIC DUMP-REMOTE

INV-012 WSNS01FG0002    05 15 07 10 10 00 07 00 05 00 10 05 00 00 05 20 20 00 00 00 00 03 NA  122    3     3
        NOTES: CONSTRUCTION MATERIALS
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL SCORE	CATE- GORY	INSP. OPIN.
VIC-002	WSNS01FG0003	02	20	07	10	10	10	07	00	05	00	10	20	05	00	10	20	10	05	00	00	00	05	NA	156	2	2
	NOTES: DOMESTIC DUMP																										
RIC-002	WSNS01FH0001	15	05	07	05	05	00	07	00	05	00	05	05	00	02	10	10	10	03	00	00	00	05	NA	99	3	3
	NOTES: OILY WASTE																										
RIC-003	WSNS01FH0002	02	05	07	20	05	10	07	00	05	00	10	20	00	00	10	20	20	05	00	00	00	05	NA	151	2	3
	NOTES: NEAR STREAM, ILLEGAL DUMPING																										
RIC-004	WSNS01FH0003	18	20	07	20	20	00	15	10	05	00	02	05	05	02	10	10	20	03	00	00	00	05	NA	177	2	3
	NOTES: DREDGE SPOILS, CONTAINMENT AREA CREATED FOR SPOILS DUE TO PCB'S																										
RIC-005	WSNS01FH0004	10	10	07	10	10	00	07	00	05	00	05	20	00	02	10	05	20	03	00	00	00	05	NA	129	3	3
	NOTES: OILY WASTE																										
CAP-001	WSNS01FJ0001	02	15	09	10	05	10	03	00	10	00	10	10	00	10	10	05	20	00	00	00	00	05	NA	134	2	3
	NOTES: SMALL DOMESTIC GARBAGE DUMP																										
CAP-002	WSNS01FJ0002	02	20	09	20	20	10	07	00	10	00	10	05	15	10	10	20	10	00	00	00	00	03	NA	181	2	2
	NOTES: DOMESTIC GARBAGE																										
CAP-003	WSNS01FJ0003	10	20	10	20	10	00	07	00	10	00	10	20	10	02	10	20	20	00	00	00	00	00	NA	179	2	2
	NOTES: ELECTROPLATING DUMPSITE																										
CAP-004	WSNS01FJ0004	02	20	07	20	20	10	07	00	10	00	10	20	15	02	10	20	20	05	00	00	00	05	NA	203	1	2
	NOTES: DUMPING ALONG STREAM																										
CAP-005	WSNS01FJ0005	15	05	09	20	20	00	15	10	10	00	10	20	10	02	10	20	20	05	05	00	00	05	NA	211	1	1
	NOTES: COAL MINE TAILINGS																										
CAP-006	WSNS01FJ0006	05	05	09	10	20	00	15	00	10	00	10	20	05	02	00	00	20	05	00	00	00	00	NA	136	2	2
	NOTES: DUMPING INTO OCEAN																										
CAP-007	WSNS01FJ0007	15	10	09	20	20	10	15	10	10	20	10	20	15	05	10	20	20	05	05	00	00	03	NA	252	1	1
	NOTES: COAL MINE TAILINGS, LEACHATE PRESENT																										
CAP-008	WSNS01FJ0008	10	05	09	20	20	10	07	00	10	00	10	20	05	05	10	20	20	05	00	00	00	00	NA	186	2	2
	NOTES: DUMPING INTO OCEAN																										
CAP-009	WSNS01FJ0009	05	05	09	20	20	10	15	10	10	00	08	20	05	10	10	20	20	00	00	05	00	00	NA	202	1	1
	NOTES: MAY BE STILL USED FOR CONSTRUCTION MATERIALS DISPOSAL																										
CAP-010	WSNS01FJ0010	18	15	07	10	10	10	15	00	10	00	10	20	10	02	05	10	20	00	05	00	00	03	NA	180	2	2
	NOTES: LEAD TAILINGS, SELLESTITE WASTE AND BARITE WASTE																										
CAP-013	WSNS01FJ0011	20	05	10	05	20	00	15	00	10	00	10	10	05	02	20	20	20	03	05	00	00	00	NA	180	2	2
	NOTES: TAR POND STILL FILLED WITH TAR. NSDOE CURRENTLY ASSESSING PROBLEM																										

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ABANDONED WASTE DISPOSAL SITES             SITE ASSESSMENT SUMMARY OF NOVA SCOTIA                PAGE 10

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SITE    STATION           1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL CATE- INSP.
                                                                                               SCORE GORY  OPIN.
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CAP-012 WSNS01FJ0012     15 10 07 05 20 10 15 10 10 00 10 20 05 02 10 20 10 05 05 00 00 05 NA  194    2     2
        NOTES: MINING TAILINGS, POSSIBLE CHEMICALS ON SITE

CAP-011 WSNS01FJ0013     15 20 07 20 20 05 15 00 10 20 10 05 05 05 10 20 20 00 05 00 00 05 NA  217    1     1
        NOTES: COAL MINE TAILINGS, METAL WASTES, LEACHATE PRESENT

CAP-016 WSNS01FJ0014     02 05 07 20 10 00 15 00 05 00 10 20 05 02 10 20 20 05 00 00 00 05 NA  161    2     3
        NOTES: DUMPING INTO THE OCEAN

CAP-015 WSNS01FJ0015     02 05 07 20 20 00 15 00 05 00 10 20 05 02 10 20 20 05 00 00 00 05 NA  171    2     2
        NOTES: DUMPING INTO OCEAN

CAP-014 WSNS01FJ0016     05 05 10 20 20 10 15 00 10 00 10 20 05 02 20 20 20 00 00 00 00 00 NA  192    2     2
        NOTES: SLAG PILE

CAP-017 WSNS01FJ0017     15 20 07 20 20 10 15 10 05 20 10 20 05 02 10 20 20 00 05 00 00 05 NA  239    1     1
        NOTES: COAL MINE DUMP, LEACHATE PRESENT

CAP-018 WSNS01FJ0018     15 05 08 10 20 10 15 00 05 20 10 20 05 10 10 20 20 00 05 00 00 05 NA  213    1     1
        NOTES: COAL MINE DUMP, LEACHATE PRESENT

CAP-019 WSNS01FJ0019     02 05 07 20 10 10 07 00 05 00 10 05 05 10 10 20 20 00 00 00 00 00 NA  146    2     3
        NOTES: CONSTRUCTION MATERIALS

RIC-001 WSNS01FJ0020     10 05 07 05 01 00 07 00 10 00 02 05 00 00 10 05 10 00 00 00 00 03 NA   80    3     3
        NOTES: OILY WASTE

RIC-006 WSNS01FJ0021     15 15 07 20 20 10 15 00 05 00 10 20 15 02 10 10 20 03 05 00 00 05 NA  207    1     1
        NOTES: LEAD AND ZINC TAILINGS, VERY LARGE AREA

VIC-001 WSNS01FJ0022     02 05 07 20 05 00 07 00 05 00 10 05 05 00 10 20 10 00 00 00 00 05 NA  116    3     3
        NOTES: SMALL DOMESTIC DUMP
```

APPENDIX D

PRINCE EDWARD ISLAND SITE INFORMATION

1) Station Descriptions for Prince Edward Island
2) Field Scoring System
3) Site Ranking Matrix

ABANDONED WASTE DISPOSAL SITES   STATION/SITE DESCRIPTIONS FOR PRINCE EDWARD ISLAND   PAGE 1

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CA0001	P-1	20	5211300.0	0423700.0	NORTHPORT, PRINCE CO., PEI
WSPE01CA0002	P-2	20	5197200.0	0421800.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0003	P-3	20	5196900.0	0421600.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0004	P-4	20	5199500.0	0424300.0	TIGNISH, PRINCE CO., PEI
WSPE01CA0005	P-5	20	5201800.0	0419100.0	NAIL POND, PRINCE CO., PEI
WSPE01CA0006	P-6	20	5192300.0	0422700.0	CENTRAL KILDARE, PRINCE CO., PEI
WSPE01CA0007	P-7	20	5194300.0	0420600.0	GREENMOUNT, PRINCE CO., PEI
WSPE01CA0008	P-8	20	5198800.0	0422900.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0009	P-9	20	5196400.0	0417700.0	ST. PETER/ST. PAUL, PRINCE CO., PEI
WSPE01CA0010	P-10	20	5197700.0	0414000.0	LEDVILLE, PRINCE CO., PEI
WSPE01CA0011	P-11	20	5173700.0	0416100.0	ROXBURY, PRINCE CO., PEI
WSPE01CA0012	P-12	20	5179300.0	0405700.0	DUVAR, PRINCE CO., PEI
WSPE01CA0013	P-13	20	5178400.0	0405400.0	DUVAR, PRINCE CO., PEI
WSPE01CA0014	P-14	20	5186700.0	0415300.0	ELMSDALE, PRINCE CO., PEI
WSPE01CA0015	P-15	20	5188500.0	0406600.0	ST. LAWRENCE, PRINCE CO., PEI
WSPE01CA0016	P-16	20	5185800.0	0408900.0	ELMSDALE, PRINCE CO., PEI
WSPE01CA0017	P-17	20	5186200.0	0409200.0	ELMSDALE, PRINCE CO., PEI
WSPE01CA0018	P-18	20	5192000.0	0407700.0	MIMINEGASH, PRINCE CO., PEI
WSPE01CA0019	P-19	20	5190600.0	0417100.0	ALMA, PRINCE CO., PEI
WSPE01CA0020	P-20	20	5184200.0	0418500.0	ALBERTON, PRINCE CO., PEI
WSPE01CA0021	P-21	20	5182600.0	0418700.0	NORTHPORT, PRINCE CO., PEI
WSPE01CA0022	P-22	20	5183300.0	0409100.0	PUISVILLE, PRINCE CO., PEI
WSPE01CA0023	P-23	20	5182500.0	0404000.0	BROCKTON, PRINCE CO., PEI
WSPE01CA0024	P-24	20	5181600.0	0406700.0	BLOOMFIELD, PRINCE CO., PEI
WSPE01CA0025	P-25	20	5178300.0	0401400.0	FORESTVIEW, PRINCE CO., PEI
WSPE01CA0026	P-26	20	5174800.0	0406600.0	O'LEARY, PRINCE CO., PEI
WSPE01CA0027	P-27	20	5175400.0	0396500.0	BURTON, PRINCE CO., PEI
WSPE01CA0028	P-28	20	5172800.0	0398400.0	KNUTSFORD, PRINCE CO., PEI
WSPE01CA0029	P-29	20	5166700.0	0395200.0	DUNBLANE, PRINCE CO., PEI
WSPE01CA0030	P-30	20	5170600.0	0402500.0	MT. ROYAL, PRINCE CO., PEI
WSPE01CA0031	P-31	20	5169300.0	0410800.0	COLEMAN, PRINCE CO., PEI
WSPE01CA0032	P-32	20	5148200.0	0426200.0	CROSS RIVER, PRINCE CO., PEI
WSPE01CA0033	P-33	20	5152600.0	0424700.0	RICHMOND, PRINCE CO., PEI
WSPE01CA0034	P-34	20	5157200.0	0420500.0	SPRINGHILL, PRINCE CO., PEI
WSPE01CA0035	P-35	20	5148900.0	0417900.0	ST. GILBERT, PRINCE CO., PEI
WSPE01CA0036	P-36	20	5152500.0	0417000.0	ST. HUBERT, PRINCE CO., PEI
WSPE01CA0037	P-37	20	5149000.0	0421800.0	ST. HUBERT, PRINCE CO., PEI
WSPE01CA0038	P-43	20	5158300.0	0435800.0	GILLIS POINT, PRINCE CO., PEI
WSPE01CA0039	P-44	20	0515200.0	0427100.0	MACDOUGALL, PRINCE CO., PEI
WSPE01CA0040	P-45	20	5159900.0	0428500.0	TYNE VALLY, PRINCE CO., PEI
WSPE01CA0041	P-46	20	5157700.0	0424400.0	PORT HILL STATION, PRINCE CO., PEI
WSPE01CA0042	P-47	20	5166000.0	0430100.0	POPULAR GROVE, PRINCE CO., PEI
WSPE01CA0043	P-48	20	5170600.0	0427100.0	FREELAND, PRINCE CO., PEI
WSPE01CA0044	P-49	20	5160700.0	0422000.0	MT. PLEASANT, PRINCE CO., PEI
WSPE01CA0045	P-68	20	5193300.0	0413100.0	ST. LOUIS, PRINCE CO., PEI
WSPE01CA0046	P-70	20	5167900.0	0424600.0	CONWAY, PRINCE CO., PEI
WSPE01CA0047	P-20B	20	5187700.0	0418600.0	HUNTLEY, PRINCE CO., PEI
WSPE01CA0048	PA-1	20	5200700.0	0419200.0	TIGNISH, PRINCE CO., PEI
WSPE01CA0049	PA-2	20	5199800.0	0420100.0	TIGNISH, PRINCE CO., PEI
WSPE01CA0050	PA-3	20	5195000.0	0422400.0	GREENMOUNT, PRINCE CO., PEI

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CA0051	PA-4	20	5173700.0	0406200.0	O'LEARY, PRINCE CO., PEI
WSPE01CA0052	PA-5	20	5157700.0	0430000.0	TYNE VALLEY, PRINCE CO., PEI
WSPE01CA0053	PA-34	20	5202600.0	0421200.0	TIGNISH, PRINCE CO., PEI
WSPE01CA0054	PA-37	20	5179400.0	0400000.0	GLENGARY, PRINCE CO., PEI
WSPE01CA0055	PA-38	20	5167200.0	0396700.0	DUNBLANE, PRINCE CO., PEI
WSPE01CA0056	PA-39	20	5146000.0	0418500.0	URBAINVILLE, PRINCE CO., PEI
WSPE01CA0057	PA-41	20	5189300.0	0414800.0	ALMA, PRINCE CO., PEI
WSPE01CA0058	PA-45	20	5160300.0	0422700.0	MT. PLEASANT, PRINCE CO., PEI
WSPE01CA0059	PA-48	20	5166300.0	0395300.0	DUNBLANE, PRINCE CO., PEI
WSPE01CA0060	PA-49	20	5198300.0	0421600.0	TIGNISH, PRINCE CO., PEI
WSPE01CA0061	PA-50	20	5192500.0	0406700.0	MIMINEGASH, PRINCE CO., PEI
WSPE01CA0062	PA-51	20	5162400.0	0434600.0	LENNOX ISLAND, PRINCE CO., PEI
WSPE01CA0063	PA-55	20	5147700.0	0416200.0	EGMONT,PRINCE CO., PEI
WSPE01CA0064	PA-57	20	5171000.0	0407700.0	MT. ROYAL, PRINCE CO., PEI
WSPE01CA0065	PA-58	20	5167200.0	0409000.0	BRAE, PRINCE CO., PEI
WSPE01CA0066	PA-59	20	5186200.0	0413600.0	ELMSDALE, PRINCE CO., PEI
WSPE01CA0067	PA-60	20	5185700.0	0413200.0	ELMSDALE, PRINCE CO., PEI
WSPE01CA0068	PA-61	20	5194500.0	0410100.0	PALMERS ROAD, PRINCE CO., PEI
WSPE01CA0069	PA-65	20	5155800.0	0426300.0	NORTHAM, PRINCE CO., PEI
WSPE01CA0070	PA-69	20	5172900.0	0406000.0	O'LEARY, PRINCE CO., PEI
WSPE01CA0071	PA-71	20	5177900.0	0409400.0	BLOOMFIELD CORNER, PRINCE CO., PEI
WSPE01CA0072	PA-72	20	5197400.0	0415200.0	LEOVILLE, PRINCE CO., PEI
WSPE01CA0073	PA-73	20	5161800.0	0423700.0	MT. PLEASANT, PRINCE CO., PEI
WSPE01CA0074	PA-74	20	5197500.0	0420400.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0075	PA-75	20	5197900.0	0422000.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0076	PA-76	20	5198200.0	0422600.0	ST. FELIX, PRINCE CO., PEI
WSPE01CA0077	PA77	20	5199600.0	0420900.0	SITE PA77 TIGNISH, PRINCE CO., PEI NO INFO
WSPE01CB0001	Q17	20	5119300.0	0462700.0	SITE Q17 CRAPAUD, QUEENS COUNTY, PEI NO INFO INDUSTRIAL
WSPE01CB0002	Q18	20	5121400.0	0463100.0	SITE Q18 KELLYS CROSS, QUEENS CO., PEI NO INFO INDUSTRIA
WSPE01CB0003	Q19	20	5121800.0	0463200.0	SITE Q19 KELLYS CROSS, QUEENS CO., PEI NO INFO INDUSTRIA
WSPE01CB0004	Q20	20	5118800.0	0466300.0	SITE Q20 SOUTH MELVILLE, QUEENS CO., PEI NO INFO INDUSTR
WSPE01CB0005	Q21	20	5118500.0	0465500.0	SITE Q21 SOUTH MELVILLE, QUEENS CO., PEI NO INFO INDUSTR
WSPE01CB0006	Q22	20	5120200.0	0468200.0	SITE Q22 SOUTH MELVILLE, QUEENS CO., PEI NO INFO INDUSTR
WSPE01CB0007	Q25	20	5129600.0	0463200.0	SITE Q25 ROSE VALLEY, QUEENS CO., PEI NO INFO INDUSTRIAL
WSPE01CB0008	Q28	20	5119500.0	0461800.0	SITE Q28 CRAPAUD, QUEENS CO., PEI NO INFO INDUSTRIAL WAS
WSPE01CB0009	Q90	20	5146100.0	0470600.0	SITE Q90 CAVENDISH, QUEENS CO., PEI NO INFO
WSPE01CB0010	Q91	20	5145200.0	0470600.0	SITE Q91 TORONTO, QUEENS CO., PEI NO INFO
WSPE01CB0011	Q92	20	5145400.0	0463300.0	SITE Q92 NEW LONDON, QUEENS CO., PEI NO INFO
WSPE01CB0012	Q93	20	5137100.0	0462900.0	SITE Q93 SOUTH GRANVILLE, QUEENS CO., PEI NO INFO
WSPE01CB0013	Q94	20	5130500.0	0466600.0	SITE Q94 GLEN VALLEY, QUEENS CO., PEI NO INFO
WSPE01CB0014	Q95	20	5136900.0	0455300.0	SITE Q95 LOWER FREETOWN, PRINCE CO., PEI NO INFO
WSPE01CB0015	Q96	20	5136400.0	0459400.0	SITE Q96 SPRINGFIELD, QUEENS CO., PEI NO INFO
WSPE01CB0016	Q97	20	5135300.0	0458400.0	SITE Q97 EMERALD, QUEENS CO., PEI NO INFO
WSPE01CB0017	Q99	20	5133200.0	0463000.0	SITE Q99 BREADALBANE, QUEENS CO., PEI NO INFO
WSPE01CB0018	Q100	20	5133600.0	0458400.0	SITE Q100 EMERALD JUNCTION, QUEENS CO., PEI NO INFO
WSPE01CB0019	Q103	20	5125600.0	0465200.0	SITE Q103 KELLYS CROSS, QUEENS CO., PEI NO INFO
WSPE01CB0020	Q104	20	5150700.0	0458700.0	SITE Q104 FRENCH RIVER, QUEENS CO., PEI NO INFO
WSPE01CB0021	Q104B	20	5150200.0	0458800.0	SITE Q104B FRENCH RIVER, QUEENS CO., PEI NO INFO
WSPE01CB0022	QA24	20	5120300.0	0461300.0	SITE QA24 CRAPAUD, QUEENS CO., PEI NO INFO
WSPE01CB0023	QA30	20	5134000.0	0459700.0	SITE QA30 BREADALBANE, QUEENS CO., PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES	STATION DESCRIPTION (first 55 characters)
WSPE01CB0024	QA32	20 5129900.0 0466200.0	SITE QA32 STANCHEL, QUEENS CO., PEI NO INFO
WSPE01CB0025	QA36	20 5151200.0 0459300.0	SITE QA36 FRENCH RIVER, QUEENS CO., PEI NO INFO
WSPE01CB0026	QA53	20 5132800.0 0461700.0	SITE QA53 BREADALBANE, QUEENS CO., PEI NO INFO
WSPE01CB0027	QA74	20 5139000.0 0468000.0	SITE QA74 MILLVALE, QUEENS CO., PEI NO INFO
WSPE01CB0028	QA75	20 5129400.0 0459000.0	SITE QA75 SHAMROCK, QUEENS CO., PEI NO INFO
WSPE01CB0029	QA80	20 5123700.0 0465300.0	SITE QA80 KELLY'S CROSS, QUEENS CO., PEI NO INFO
WSPE01CB0030	QA83	20 5118200.0 0462200.0	SITE QA83 VICTORIA, QUEENS CO., PEI NO INFO
WSPE01CB0031	P-38	20 5145600.0 0421900.0	WELLINGTON, PRINCE CO., PEI
WSPE01CB0032	P-39	20 5147100.0 0423500.0	LOT 14, PRINCE CO., PEI
WSPE01CB0033	P-40	20 5140700.0 0418400.0	ST. TIMOTHY, PRINCE CO., PEI
WSPE01CB0034	P-41	20 5145100.0 0417000.0	ABRAMS VILLAGE, PRINCE CO., PEI
WSPE01CB0035	P-42	20 5143600.0 0418300.0	ABRAMS VILLAGE, PRINCE CO., PEI
WSPE01CB0036	P-50	20 5145100.0 0433400.0	CENTRAL LOT 16, PRINCE CO., PEI
WSPE01CB0037	P-51	20 5144900.0 0433100.0	ROSE HILL, PRINCE CO., PEI
WSPE01CB0038	P-52	20 5142400.0 0438500.0	ST. ELANORS, PRINCE CO., PEI
WSPE01CB0039	P-53	20 5131400.0 0444800.0	CENTRAL BEDEQUE, PRINCE CO., PEI
WSPE01CB0040	P-54	20 5132000.0 0443300.0	BEDEQUE, PRINCE CO., PEI
WSPE01CB0041	P-55	20 5134900.0 0446500.0	ROSS CORNER, PRINCE CO., PEI
WSPE01CB0042	P-56	20 5139700.0 0438700.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0043	P-57	20 5141800.0 0450700.0	KENSINGTON, PRINCE CO., PEI
WSPE01CB0044	P-58	20 5148400.0 0452700.0	SPRING VALLEY, PRINCE CO., PEI
WSPE01CB0045	P-59	20 5153200.0 0445800.0	MALPEQUE, PRINCE CO., PEI
WSPE01CB0046	P-60	20 5148300.0 0451100.0	SPRING VALLEY, PRINCE CO., PEI
WSPE01CB0047	P-62	20 5139900.0 0420500.0	MT. CARMEL, PRINCE CO., PEI
WSPE01CB0048	P-63	20 5140200.0 0445800.0	LINKLETTER, PRINCE CO., PEI
WSPE01CB0049	P-64	20 5123300.0 0450100.0	CARLETON, PRINCE CO., PEI
WSPE01CB0050	P-65	20 5126900.0 0456000.0	NORTH TRYON, PRINCE CO., PEI
WSPE01CB0051	P-66	20 5130300.0 0446400.0	SEARLTOWN, PRINCE CO., PEI
WSPE01CB0052	P-67	20 5127200.0 0456200.0	KINKORA, PRINCE CO., PEI
WSPE01CB0053	P-69	20 5150300.0 0451300.0	SPRING VALLEY, PRINCE CO., PEI
WSPE01CB0054	P-76	20 5126000.0 0459200.0	LADY FANE, PRINCE CO., PEI
WSPE01CB0055	P-89	20 5139900.0 0416400.0	CAPE EGMONT, PRINCE CO., PEI
WSPE01CB0056	PA-6	20 5144400.0 0438000.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0057	PA-7	20 5140100.0 0435300.0	LINKLETTER, PRINCE CO., PEI
WSPE01CB0058	PA-8	20 5138900.0 0434400.0	LINKLETTER, PRINCE CO., PEI
WSPE01CB0059	PA-9	20 5139900.0 0438400.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0060	PA-10	20 5139800.0 0437900.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0061	PA-12	20 5144800.0 0436600.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0062	PA-13	20 5138600.0 0437600.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0063	PA-14	20 5138300.0 0438200.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0064	PA-15	20 5137600.0 0439300.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0065	PA-16	20 5137700.0 0440000.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0066	PA-17	20 5138000.0 0440000.0	SUMMERSIDE, PRINCE CO., PEI
WSPE01CB0067	PA-18	20 5139800.0 0440600.0	WILMOT, PRINCE CO., PEI
WSPE01CB0068	PA-19	20 5139200.0 0441100.0	WILMOT, PRINCE CO., PEI
WSPE01CB0069	PA-20	20 5153200.0 0452000.0	DARNLEY, PRINCE CO., PEI
WSPE01CB0070	PA-21	20 5149600.0 0449600.0	BALTIC, PRINCE CO., PEI
WSPE01CB0071	PA-22	20 5141300.0 0447600.0	CLERMOUNT STATION, PRINCE CO., PEI
WSPE01CB0072	PA-23	20 5139400.0 0451000.0	KELVIN GROVE, PRINCE CO., PEI
WSPE01CB0073	PA-24	20 5134300.0 0454700.0	FREETOWN, PRINCE CO., PEI

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CB0074	PA-25	20	5133800.0	0455000.0	SOUTH FREETOWN, PRINCE CO., PEI
WSPE01CB0075	PA-26	20	5124700.0	0450300.0	ALBANY, PRINCE CO., PEI
WSPE01CB0076	PA-28	20	5142400.0	0438200.0	ST. ELANORS, PRINCE CO., PEI
WSPE01CB0077	PA-31	20	5143600.0	0422700.0	WELLINGTON, PRINCE CO., PEI
WSPE01CB0078	PA-33	20	5145200.0	0450000.0	KENSINGTON, PRINCE CO., PEI
WSPE01CB0079	PA-40	20	5142200.0	0450800.0	KENSINGTON, PRINCE CO., PEI
WSPE01CB0080	PA-42	20	5144300.0	0433300.0	MISCOUCHE, PRINCE CO., PEI
WSPE01CB0081	PA-43	20	5142200.0	0432500.0	MISCOUCHE, PRINCE CO., PEI
WSPE01CB0082	PA-44	20	5141000.0	0424500.0	MUDDY CREEK, PRINCE CO., PEI
WSPE01CB0083	PA-46	20	5122600.0	0459100.0	NORTH TRYON, PRINCE CO., PEI
WSPE01CB0084	PA-47	20	5127700.0	0446400.0	SEARLTOWN, PRINCE CO., PEI
WSPE01CB0085	PA-52	20	5139500.0	0415600.0	CAPE EGMONT, PRINCE CO., PEI
WSPE01CB0086	PA-53	20	5142700.0	0416200.0	ABRAMS VILLAGE, PRINCE CO., PEI
WSPE01CB0087	PA-54	20	5144700.0	0416200.0	ABRAMS VILLAGE, PRINCE CO., PEI
WSPE01CB0088	PA-56	20	5149400.0	0449100.0	BALTIC, PRINCE CO., PEI
WSPE01CB0089	PA-62	20	5139800.0	0444800.0	TRAVELLERS REST, PRINCE CO., PEI
WSPE01CB0090	PA-63	20	5140000.0	0446000.0	WILMOT VALLEY, PRINCE CO., PEI
WSPE01CB0091	PA-64	20	5150200.0	0432500.0	CENTRAL LOT 16, PRINCE CO., PEI
WSPE01CB0092	PA-66	20	5128600.0	0445000.0	BEDEQUE, PRINCE CO., PEI
WSPE01CB0093	PA-67	20	5139800.0	0423400.0	UNION CORNER, PRINCE CO., PEI
WSPE01CB0094	PA-68	20	5126700.0	0448500.0	SEARLTOWN, PRINCE CO., PEI
WSPE01CB0095	PA-70	20	5144300.0	0426700.0	DAY'S CORNER, PRINCE CO., P.E.I.
WSPE01CC0001	K-31	20	5131900.0	0514100.0	FANNING BROOK, KINGS COUNTY, PEI NO INFO
WSPE01CC0002	K-32	20	5136800.0	0515200.0	DOUGLAS, KINGS COUNTY, PEI NO INFO
WSPE01CC0003	K-48	20	5125400.0	0515300.0	AVONDALE, KINGS COUNTY, PEI NO INFO
WSPE01CC0004	K-75	20	5139300.0	0519400.0	MORELL, KINGS COUNTY, PEI NO INFO
WSPE01CC0005	Q1	20	5114000.0	0485600.0	SITE Q1 FAIRVIEW, QUEENS COUNTY PEI NO INFO INDUSTRIAL W
WSPE01CC0006	Q2	20	5108700.0	0481800.0	SITE Q2 RICE POINT, QUEENS COUNTY PEI NO INFO INDUSTRIAL
WSPE01CC0007	Q3	20	5110400.0	0483100.0	SITE Q3 NINE MILE CREEK, QUEENS COUNTY PEI NO INFO INDUS
WSPE01CC0008	Q4	20	5117100.0	0477200.0	SITE Q4 NEW HAVEN, QUEENS COUNTY PEI NO INFO INDUSTRIAL
WSPE01CC0009	Q6	20	5117300.0	0477600.0	SITE Q6 NEW HAVEN, QUEENS COUNTY PEI NO INFO INDUSTRIAL
WSPE01CC0010	Q7	20	5113100.0	0478500.0	SITE Q7 LONG CREEK, QUEENS COUNTY PEI NO INFO INDUSTRIAL
WSPE01CC0011	Q8	20	5113300.0	0479000.0	SITE Q8 LONG CREEK, QUEENS COUNTY PEI NO INFO INDUSTRIAL
WSPE01CC0012	Q9	20	5122000.0	0487100.0	SITE Q9 WEST ROYALTY, QUEENS COUNTY PEI NO INFO INDUSTRI
WSPE01CC0013	Q10	20	5111700.0	0477900.0	SITE Q10 CANOE COVE, QUEENS COUNTY PEI NO INFO INDUSTRIA
WSPE01CC0014	Q11	20	5114200.0	0469500.0	SITE Q11 ARGYLE SHORE, QUEENS COUNTY PEI NO INFO INDUSTR
WSPE01CC0015	Q12	20	5112400.0	0474200.0	SITE Q12 NEW ARGYLE, QUEENS COUNTY PEI NO INFO INDUSTRIA
WSPE01CC0016	Q13	20	5112500.0	0475700.0	SITE Q13 NEW ARGYLE, QUEENS COUNTY PEI NO INFO INDUSTRIA
WSPE01CC0017	Q14	20	5118300.0	0477200.0	SITE Q14 NEW HAVEN, QUEENS COUNTY, PEI NO INFO INDUSTRIA
WSPE01CC0018	Q15	20	5118000.0	0485500.0	SITE Q15 CORNWALL, QUEENS COUNTY, PEI NO INFO INDUSTRIAL
WSPE01CC0019	Q16	20	5119300.0	0487200.0	SITE Q16 YORK POINT, QUEENS COUNTY, PEI NO INFO INDUSTRI
WSPE01CC0020	Q23	20	5118900.0	0474100.0	SITE Q23 STRATHGARTNEY, QUEENS CO., PEI NO INFO INDUSTRI
WSPE01CC0021	Q24	20	5118500.0	0470100.0	SITE Q24 APPIN ROAD, QUEENS CO., PEI NO INFO INDUSTRIAL
WSPE01CC0022	Q27	20	5118000.0	0475100.0	SITE Q27 NEW HAVEN, QUEENS CO., PEI NO INFO INDUSTRIAL W
WSPE01CC0023	Q29	20	5129400.0	0466300.0	SITE Q29 SPRINGTON, QUEENS CO., PEI NO INFO INDUSTRIAL W
WSPE01CC0024	Q30	20	5126400.0	0473300.0	SITE Q30 TYRONE, QUEENS CO., PEI NO INFO INDUSTRIAL WAST
WSPE01CC0025	Q31	20	5127700.0	0473000.0	SITE Q31 NORTH WILTSHIRE, QUEENS CO., PEI NO INFO INDUST
WSPE01CC0026	Q32	20	5133600.0	0472800.0	SITE Q32 HUNTER RIVER, QUEENS CO., PEI NO INFO INDUSTRIA
WSPE01CC0027	Q33	20	5133500.0	0472800.0	SITE Q33 HUNTER RIVER, QUEENS CO., PEI NO INFO INDUSTRIA
WSPE01CC0028	Q34	20	5134600.0	0471200.0	SITE Q34 HUNTER RIVER, QUEENS CO., PEI NO INFO INDUSTRIA

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CC0029	Q35	20	5136900.0	0472200.0	SITE Q35 ST. PATRICKS, QUEENS CO., PEI NO INFO INDUSTRIA
WSPE01CC0030	Q36	20	5125400.0	0477400.0	SITE Q36 COLVILLE, QUEENS CO., PEI NO INFO INDUSTRIAL WA
WSPE01CC0031	Q37	20	5124500.0	0477500.0	SITE Q37 HAMPSHIRE, QUEENS CO., PEI NO INFO
WSPE01CC0032	Q38	20	5123100.0	0475000.0	SITE Q38 QUINN ROAD, QUEENS CO., PEI NO INFO
WSPE01CC0033	Q40	20	5125400.0	0470500.0	SITE Q40 CALLAGHAN ROAD, QUEENS CO., PEI NO INFO
WSPE01CC0034	Q41	20	5124200.0	0467900.0	SITE Q41 BROOKVALE, QUEENS CO., PEI NO INFO
WSPE01CC0035	Q42	20	5124100.0	0483100.0	SITE Q42 WARREN GROVE, QUEENS CO., PEI NO INFO
WSPE01CC0036	Q43	20	5128300.0	0481400.0	SITE Q43 LOYALIST, QUEENS CO., PEI NO INFO
WSPE01CC0037	Q44	20	5123300.0	0487900.0	SITE Q44 WEST ROYALTY, QUEENS CO., PEI NO INFO
WSPE01CC0038	Q45	20	5118600.0	0493200.0	SITE Q45 SOUTHPORT, QUEENS CO., PEI NO INFO
WSPE01CC0039	Q46	20	5115100.0	0496100.0	SITE Q46 TEA HILL, QUEENS CO., PEI NO INFO
WSPE01CC0040	Q47	20	5115300.0	0497900.0	SITE Q47 ALEXANDRA, QUEENS CO., PEI NO INFO
WSPE01CC0041	Q48	20	5117800.0	0498000.0	SITE Q48 ALEXANDRA, QUEENS CO., PEI NO INFO
WSPE01CC0042	Q52	20	5118400.0	0498600.0	SITE Q52 CROSSROADS, QUEENS CO., PEI NO INFO
WSPE01CC0043	Q53	20	5121100.0	0497700.0	SITE Q53 MERMAID, QUEENS CO., PEI NO INFO
WSPE01CC0044	Q54	20	5122900.0	0497600.0	SITE Q54 JOHNSTONS RIVER, QUEENS CO., PEI NO INFO
WSPE01CC0045	Q55	20	5122800.0	0498900.0	SITE Q55 JOHNSTONS RIVER, QUEENS CO., PEI NO INFO
WSPE01CC0046	Q56	20	5125500.0	0484800.0	SITE Q56 SLEEPY HOLLOW, QUEENS CO., PEI NO INFO
WSPE01CC0047	Q70	20	5123300.0	0492800.0	SITE Q70 EAST ROYALTY, QUEENS CO., PEI NO INFO
WSPE01CC0048	Q72	20	5130200.0	0508200.0	SITE Q72 FT. AUGUSTUS, QUEENS CO., PEI NO INFO
WSPE01CC0049	Q73	20	5129900.0	0511200.0	SITE Q73 PISQUID WEST, QUEENS CO., PEI NO INFO
WSPE01CC0050	Q74	20	5136600.0	0508500.0	SITE Q74 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0051	Q75	20	5126300.0	0501800.0	SITE Q75 GLENFINNAN, QUEENS CO., PEI NO INFO
WSPE01CC0052	Q76	20	5130000.0	0501400.0	SITE Q76 TEN MILE HOUSE, QUEENS CO., PEI NO INFO
WSPE01CC0053	Q77	20	5130700.0	0501100.0	SITE Q77 TEN MILE HOUSE, QUEENS CO., PEI NO INFO
WSPE01CC0054	Q78	20	5139300.0	0496900.0	SITE Q78 TRACADIE, QUEENS CO., PEI NO INFO
WSPE01CC0055	Q79	20	5133100.0	0494500.0	SITE Q79 PLEASANT GROVE, QUEENS CO., PEI NO INFO
WSPE01CC0056	Q80	20	5138100.0	0494000.0	SITE Q80 STANHOPE, QUEENS CO., PEI NO INFO
WSPE01CC0057	Q81	20	5136900.0	0485200.0	SITE Q81 BRACKLEY BEACH, QUEENS CO., PEI NO INFO
WSPE01CC0058	Q82	20	5139200.0	0479300.0	SITE Q82 CYMBRIA, QUEENS CO., PEI NO INFO
WSPE01CC0059	Q83	20	5137000.0	0481900.0	SITE Q83 OYSTER BED BRIDGE, QUEENS CO., PEI NO INFO
WSPE01CC0060	Q84	20	5143600.0	0471900.0	SITE Q84 NORTH RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0061	Q85	20	5145100.0	0475100.0	SITE Q85 NORTH RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0062	Q86	20	5145000.0	0475400.0	SITE Q86 NORTH RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0063	Q87	20	5140700.0	0478400.0	SITE Q87 SOUTH RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0064	Q88	20	5133000.0	0512000.0	SITE Q88 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0065	Q89	20	5131400.0	0478800.0	SITE Q89 EBENEZER, QUEENS CO., PEI NO INFO
WSPE01CC0066	Q98	20	5136100.0	0469000.0	SITE Q98 ST. PATRICKS, QUEENS CO., PEI NO INFO
WSPE01CC0067	Q105	20	5136100.0	0508800.0	SITE Q105 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0068	QA1	20	5113300.0	0471400.0	SITE QA1 ARGYLE SHORE, QUEENS CO., PEI NO INFO
WSPE01CC0069	QA2	20	5116000.0	0472500.0	SITE QA2 BONSHAW, QUEENS CO., PEI NO INFO
WSPE01CC0070	QA4	20	5116100.0	0473600.0	SITE QA4 BONSHAW, QUEENS CO., PEI NO INFO
WSPE01CC0071	QA5	20	5122000.0	0477000.0	SITE QA5 KINGSTON, QUEENS CO., PEI NO INFO
WSPE01CC0072	QA6	20	5119800.0	0483400.0	SITE QA6 CORNWALL, QUEENS CO., PEI NO INFO
WSPE01CC0073	QA8	20	5121600.0	0491200.0	SITE QA8 PARKDALE, QUEENS CO., PEI NO INFO
WSPE01CC0074	QA9	20	5121500.0	0491200.0	SITE QA9 PARKDALE, QUEENS CO., PEI NO INFO
WSPE01CC0075	QA10	20	5120900.0	0490600.0	SITE QA10 PARKDALE, QUEENS CO., PEI NO INFO
WSPE01CC0076	QA11	20	5120500.0	0490500.0	SITE QA11 CHARLOTTETOWN, QUEENS CO., PEI NO INFO
WSPE01CC0077	QA12	20	5120000.0	0490700.0	SITE QA12 CHARLOTTETOWN, QUEENS CO., PEI NO INFO
WSPE01CC0078	QA13	20	5118000.0	0496000.0	SITE QA13 CROSSROADS, QUEENS CO., PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CC0079	QA14	20	5118200.0	0494100.0	SITE QA14 CROSSROADS, QUEENS CO., PEI NO INFO
WSPE01CC0080	QA15	20	5117600.0	0494000.0	SITE QA15 CROSSROADS, QUEENS CO., PEI NO INFO
WSPE01CC0081	QA16	20	5116700.0	0493400.0	SITE QA16 CROSSROADS, QUEENS CO., PEI NO INFO
WSPE01CC0082	QA17	20	5120200.0	0496200.0	SITE QA17 MT. ALBERT, QUEENS CO., PEI NO INFO
WSPE01CC0083	QA18	20	5127600.0	0484200.0	SITE QA18 MILTON, QUEENS CO., PEI NO INFO
WSPE01CC0084	QA19	20	5126400.0	0488000.0	SITE QA19 ROYALTY JUNCTION, QUEENS CO., PEI NO INFO
WSPE01CC0085	QA20	20	5125300.0	0490600.0	SITE QA20 EAST ROYALTY, QUEENS CO., PEI NO INFO
WSPE01CC0086	QA21	20	5124000.0	0490800.0	SITE QA21 SHERWOOD, QUEENS CO., PEI NO INFO
WSPE01CC0087	QA22	20	5124400.0	0492800.0	SITE QA22 EAST ROYALTY, QUEENS CO., PEI NO INFO
WSPE01CC0088	QA23	20	5136800.0	0505200.0	SITE QA23 SCOTCHFORT, QUEENS CO., PEI NO INFO
WSPE01CC0089	QA25	20	5119900.0	0493200.0	SITE QA25 BUNBURY, QUEENS CO., PEI NO INFO
WSPE01CC0090	QA26	20	5119200.0	0492600.0	SITE QA26 BUNBURY, QUEENS CO., PEI NO INFO
WSPE01CC0091	QA28	20	5133000.0	0473200.0	SITE QA28 HUNTER RIVER, QUEENS CO., PEI NO INFO
WSPE01CC0092	QA29	20	5122300.0	0486400.0	SITE QA29 BEACH GROVE, QUEENS CO., PEI NO INFO
WSPE01CC0093	QA31	20	5131000.0	0510400.0	SITE QA31 PISQUID WEST, QUEENS CO., PEI NO INFO
WSPE01CC0094	QA35	20	5135000.0	0470700.0	SITE QA35 HUNTER RIVER, QUEENS CO., PEI NO INFO
WSPE01CC0095	QA37	20	5134800.0	0511000.0	SITE QA37 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0096	QA38	20	5134300.0	0510000.0	SITE QA38 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0097	QA39	20	5134800.0	0510000.0	SITE QA39 MT. STEWART, QUEENS CO., PEI NO INFO
WSPE01CC0098	QA40	20	5129500.0	0475400.0	SITE QA40 DARLINGTON, QUEENS CO., PEI NO INFO
WSPE01CC0099	QA41	20	5136800.0	0480500.0	SITE QA41 OYSTER BED BRIDGE, QUEENS CO., PEI NO INFO
WSPE01CC0100	QA42	20	5138500.0	0494400.0	SITE QA42 STANHOPE, QUEENS CO., PEI NO INFO
WSPE01CC0101	QA45	20	5124400.0	0491500.0	SITE QA45 EAST ROYALTY, QUEENS CO., PEI NO INFO
WSPE01CC0102	QA46	20	5113000.0	0481500.0	SITE QA46 NEW DOMINION, QUEENS CO., PEI NO INFO
WSPE01CC0103	QA47	20	5115700.0	0496300.0	SITE QA47 ALEXANDRA, QUEENS CO., PEI NO INFO
WSPE01CC0104	QA50	20	5143300.0	0477300.0	SITE QA50 ANGLO RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0105	QA51	20	5144800.0	0476900.0	SITE QA51 NORTH RUSTICO, QUEENS CO., PEI NO INFO
WSPE01CC0106	QA52	20	5142500.0	0474200.0	SITE QA52 RUSTICOVILLE, QUEENS CO., PEI NO INFO
WSPE01CC0107	QA54	20	5142400.0	0472000.0	SITE QA54 MAYFIELD, QUEENS CO., PEI NO INFO
WSPE01CC0108	QA55	20	5130300.0	0492200.0	SITE QA55 YORK, QUEENS CO., PEI NO INFO
WSPE01CC0109	QA56	20	5128700.0	0492700.0	SITE QA56 YORK, QUEENS CO., PEI NO INFO
WSPE01CC0110	QA57	20	5126600.0	0477500.0	SITE QA57 HAMPSHIRE, QUEENS CO., PEI NO INFO
WSPE01CC0111	QA59	20	5136900.0	0490200.0	SITE QA59 COVEHEAD, QUEENS CO., PEI NO INFO
WSPE01CC0112	QA60	20	5141400.0	0489500.0	SITE QA60 STANHOPE, QUEENS CO., PEI NO INFO
WSPE01CC0113	QA61	20	5127700.0	0478000.0	SITE QA61 COLVILLE, QUEENS CO., PEI NO INFO
WSPE01CC0114	QA62	20	5122900.0	0477800.0	SITE QA62 KINGSTON, QUEENS CO., PEI NO INFO
WSPE01CC0115	QA63	20	5115200.0	0488700.0	SITE QA63 ROCKY POINT, QUEENS CO., PEI NO INFO
WSPE01CC0116	QA64	20	5117800.0	0486900.0	SITE QA64 NORTH POINT, QUEENS CO., PEI NO INFO
WSPE01CC0117	QA65	20	5119100.0	0486200.0	SITE QA64 YORK POINT, QUEENS CO., PEI NO INFO
WSPE01CC0118	QA66	20	5129600.0	0501600.0	SITE QA66 TEN MILE HOUSE, QUEENS CO., PEI NO INFO
WSPE01CC0119	QA67	20	5129800.0	0501100.0	SITE QA67 TEN MILE HOUSE, QUEENS CO., PEI NO INFO
WSPE01CC0120	QA68	20	5131000.0	0503200.0	SITE QA68 TEN MILE HOUSE, QUEENS CO., PEI NO INFO
WSPE01CC0121	QA69	20	5139700.0	0506200.0	SITE QA69 POINT DESROCHES, QUEENS CO., PEI NO INFO
WSPE01CC0122	QA70	20	5124400.0	0504000.0	SITE QA70 TARANTUM, QUEENS CO., PEI NO INFO
WSPE01CC0123	QA72	20	5137800.0	0483000.0	SITE QA72 OYSTER BED BRIDGE, QUEENS CO., PEI NO INFO
WSPE01CC0124	QA76	20	5122500.0	0498400.0	SITE QA76 JOHNSTONS RIVER, QUEENS CO., PEI NO INFO
WSPE01CC0125	QA77	20	5128100.0	0484500.0	SITE QA77 MILTON, QUEENS CO., PEI NO INFO
WSPE01CC0126	QA78	20	5132700.0	0497500.0	SITE QA78 BEDFORD STATION, QUEENS CO., PEI NO INFO
WSPE01CC0127	QA79	20	5136200.0	0495400.0	SITE QA79 CORRAN BAN, QUEENS CO., PEI NO INFO
WSPE01CC0128	QA81	20	5131700.0	0491800.0	SITE QA81 YORK, QUEENS CO., PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CC0129	QA82	20	5131300.0	0492200.0	SITE QA82 YORK, QUEENS CO., PEI NO INFO
WSPE01CC0130	QA84	20	5125800.0	0468400.0	SITE QA84 BROOKVALE, QUEENS CO., PEI NO INFO
WSPE01CC0131	QA95	20	5121500.0	0488600.0	SITE QA95 CHARLOTTETOWN, QUEENS CO., PEI NO INFO
WSPE01CC0132	QA97	20	5126700.0	0507200.0	SITE QA97 FT. AUGUSTUS, QUEENS CO., PEI NO INFO
WSPE01CC0133	QA98	20	5119300.0	0496800.0	SITE QA98 CROSSROADS, QUEENS CO., PEI NO INFO
WSPE01CC0134	QA99	20	5135500.0	0467400.0	SITE QA99 FREDERICTON, QUEENS CO., PEI NO INFO
WSPE01CC0135	QA100	20	5132100.0	0492100.0	SITE QA100 PLEASANT GROVE, QUEENS CO., PEI NO INFO
WSPE01CC0136	QA101	20	5138100.0	0468100.0	SITE QA101 FRENCH VILLAGE, QUEENS CO., PEI NO INFO
WSPE01CD0001	K-1	20	5146100.0	0571500.0	NORTH LAKE, KINGS COUNTY, PEI
WSPE01CD0002	K-2	20	5145300.0	0563200.0	GLENCORRADALE, KINGS COUNTY, PEI
WSPE01CD0003	K-3	20	5141400.0	0566300.0	EAST BALTIC, KINGS COUNTY, PEI
WSPE01CD0004	K-4	20	5138200.0	0564200.0	GREENVALE, KINGS COUNTY, PEI
WSPE01CD0005	K-5	20	5136500.0	0562900.0	ST. CATHERINES, KINGS COUNTY, PEI
WSPE01CD0006	K-6	20	5146600.0	0567200.0	CAMPBELLS COVE, KINGS COUNTY, PEI
WSPE01CD0007	K-7	20	5132600.0	0558100.0	SOURIS, KINGS COUNTY, PEI
WSPE01CD0008	K-8	20	5134700.0	0559100.0	ST. CATHERINES, KINGS COUNTY, PEI
WSPE01CD0009	K-9	20	5140300.0	0552800.0	NEW ZEALAND, KINGS COUNTY, PEI
WSPE01CD0010	K-10	20	5143200.0	0546700.0	ST. MARGARETS, KINGS COUNTY, PEI
WSPE01CD0011	K-11	20	5146200.0	0544400.0	NAUFRAGE, KINGS COUNTY, PEI NO INFO
WSPE01CD0012	K-12	20	5136600.0	0547500.0	NEW ACADIA, KINGS COUNTY, PEI NO INFO
WSPE01CD0013	K-13	20	5137700.0	0543700.0	ST. CHARLES, KINGS COUNTY, PEI NO INFO
WSPE01CD0014	K-14	20	5136200.0	0538400.0	FARMINGTON, KINGS COUNTY, PEI NO INFO
WSPE01CD0015	K-15	20	5134200.0	0544000.0	DINGWELLS MILLS, KINGS COUNTY, PEI NO INFO
WSPE01CD0016	K-16	20	5135000.0	0543600.0	DINGWELLS MILLS, KINGS COUNTY, PEI NO INFO
WSPE01CD0017	K-17	20	5139700.0	0535100.0	FIVE HOUSES, KINGS COUNTY, PEI NO INFO
WSPE01CD0018	K-18	20	5139000.0	0534500.0	ST. PETERS, KINGS COUNTY, PEI NO INFO
WSPE01CD0019	K-19	20	5145800.0	0535500.0	GOOSE RIVER, KINGS COUNTY, PEI NO INFO
WSPE01CD0020	K-20	20	5134700.0	0523500.0	BANGOR, KINGS COUNTY, PEI NO INFO
WSPE01CD0021	K-21	20	5128200.0	0527700.0	MARTINVALE, KINGS COUNTY, PEI NO INFO
WSPE01CD0022	K-22	20	5140800.0	0524600.0	MARIE, KINGS COUNTY, PEI NO INFO
WSPE01CD0023	K-23	20	5129600.0	0524400.0	PEAKES ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CD0024	K-24	20	5141500.0	0522400.0	MORELL, KINGS COUNTY, PEI NO INFO
WSPE01CD0025	K-25	20	5135600.0	0526200.0	MORELL EAST, KINGS COUNTY, PEI NO INFO
WSPE01CD0026	K-26	20	5138600.0	0524900.0	MORELL EAST, KINGS COUNTY, PEI NO INFO
WSPE01CD0027	K-27	20	5127200.0	0518200.0	PEAKES STATION, KINGS COUNTY, PEI NO INFO
WSPE01CD0028	K-28	20	5125600.0	0519900.0	ST. THERESA, KINGS COUNTY, PEI NO INFO
WSPE01CD0029	K-29	20	5127100.0	0519500.0	ST. THERESA, KINGS COUNTY, PEI NO INFO
WSPE01CD0030	K-30	20	5129800.0	0514500.0	FANNING BROOK, KINGS COUNTY, PEI NO INFO
WSPE01CD0031	K-33	20	5130400.0	0535500.0	BRIDGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CD0032	K-34	20	5130800.0	0535700.0	FOREST HILL, KINGS COUNTY, PEI NO INFO
WSPE01CD0033	K-35	20	5126300.0	0538900.0	POPULAR POINT, KINGS COUNTY, PEI NO INFO
WSPE01CD0034	K-36	20	5130000.0	0537800.0	DUNDAS, KINGS COUNTY, PEI NO INFO
WSPE01CD0035	K-37	20	5124700.0	0542300.0	ANNANDALE, KINGS COUNTY, PEI NO INFO
WSPE01CD0036	K-38	20	5130000.0	0547900.0	RED HOUSE, KINGS COUNTY, PEI NO INFO
WSPE01CD0037	K-39	20	5130400.0	0540800.0	SAILORS HOPE, KINGS COUNTY, PEI NO INFO
WSPE01CD0038	K-40	20	5123000.0	0544600.0	ANNANDALE, KINGS COUNTY, PEI NO INFO
WSPE01CD0039	K-45	20	5124800.0	0534000.0	PRIMROSE, KINGS COUNTY, PEI NO INFO
WSPE01CD0040	K-51	20	5122500.0	0522000.0	48 ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CD0041	K-52	20	5126000.0	0525800.0	LORNE VALLEY, KINGS COUNTY, PEI NO INFO
WSPE01CD0042	K-72	20	5122500.0	0540600.0	ST. GEORGES, KINGS COUNTY, PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES	STATION DESCRIPTION (first 55 characters)
WSPE01CD0043	K-74	20 5144200.0 0545000.0	NAUFRAGE, KINGS COUNTY, PEI NO INFO
WSPE01CD0044	K-76	20 5135100.0 0559400.0	ST. CATHERINES, KINGS COUNTY, PEI NO INFO
WSPE01CD0045	K-77	20 5131000.0 0535800.0	UPTON, KINGS COUNTY, PEI NO INFO
WSPE01CD0046	K-78	20 5141700.0 0570000.0	MUNN'S ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CD0047	KA-1	20 5133900.0 0552200.0	ROLLO BAY, KINGS COUNTY, PEI NO INFO
WSPE01CD0048	KA-9	20 5142300.0 0573100.0	SOUTH LAKE, KINGS COUNTY, PEI NO INFO
WSPE01CD0049	KA-10	20 5133300.0 0558300.0	SOURIS, KINGS COUNTY, PEI NO INFO
WSPE01CD0050	KA-11	20 5141000.0 0572500.0	BOTHWELL, KINGS COUNTY, PEI NO INFO
WSPE01CD0051	KA-12	20 5128500.0 0536400.0	BRIDGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CD0052	KA-14	20 5122500.0 0538300.0	WOODVILLE MILLS, KINGS COUNTY, PEI NO INFO
WSPE01CD0053	KA-15	20 5133800.0 0542700.0	DINGWELLS MILLS, KINGS COUNTY, PEI NO INFO
WSPE01CD0054	KA-19	20 5138300.0 0524000.0	BANGOR, KINGS COUNTY, PEI NO INFO
WSPE01CD0055	KA-20	20 5138300.0 0526700.0	MARIE, KINGS COUNTY, PEI NO INFO
WSPE01CD0056	KA-23	20 5131000.0 0535400.0	UPTON, KINGS COUNTY, PEI NO INFO
WSPE01CD0057	KA-31	20 5146000.0 0566300.0	CAMPBELLS COVE, KINGS COUNTY, PEI NO INFO
WSPE01CD0058	KA-32	20 5129000.0 0545700.0	HOWE BAY, KINGS COUNTY, PEI NO INFO
WSPE01CD0059	KA-33	20 5127000.0 0545000.0	LITTLE POND, KINGS COUNTY, PEI NO INFO
WSPE01CD0060	KA-34	20 5125800.0 0543700.0	ANNANDALE, KINGS COUNTY, PEI NO INFO
WSPE01CD0061	KA-44	20 5139600.0 0562000.0	GREENVALE, KINGS COUNTY, PEI NO INFO
WSPE01CD0062	KA-45	20 5141400.0 0568000.0	EAST BALTIC, KINGS COUNTY, PEI NO INFO
WSPE01CD0063	KA-48	20 5142700.0 0575300.0	EAST POINT, KINGS COUNTY, PEI NO INFO
WSPE01CD0064	KA-49	20 5142700.0 0574800.0	EAST POINT, KINGS COUNTY, PEI NO INFO
WSPE01CD0065	KA-50	20 5132100.0 0553700.0	LW. ROLLO BAY, KINGS COUNTY, PEI NO INFO
WSPE01CD0066	KA-51	20 5137800.0 0534700.0	FOREST HILL, KINGS COUNTY, PEI NO INFO
WSPE01CD0067	KA-52	20 5145400.0 0542900.0	NAUFRAGE, KINGS COUNTY, PEI NO INFO
WSPE01CD0068	KA-53	20 5144700.0 0548000.0	ST. MARGARETS, KINGS COUNTY, PEI NO INFO
WSPE01CD0069	KA-54	20 5144600.0 0557800.0	ROCK BERRA, KINGS COUNTY, PEI NO INFO
WSPE01CD0070	KA-55	20 5121000.0 0540500.0	ST. GEORGES, KINGS COUNTY, PEI NO INFO
WSPE01CD0071	KA-57	20 5129600.0 0532400.0	STRATHCONA, KINGS COUNTY, PEI NO INFO
WSPE01CD0072	KA-58	20 5137000.0 0539500.0	FARMINGTON, KINGS COUNTY,PEI NO INFO
WSPE01CE0001	K-41	20 5118900.0 0545300.0	LAUNCHING, KINGS COUNTY, PEI NO INFO
WSPE01CE0002	K-42	20 5118800.0 0541200.0	DEGROS MARSH, KINGS COUNTY, PEI NO INFO
WSPE01CE0003	K-43	20 5119500.0 0539800.0	DEGROS MARSH, KINGS COUNTY, PEI NO INFO
WSPE01CE0004	K-44	20 5118200.0 0539200.0	NEWPORT, KINGS COUNTY, PEI NO INFO
WSPE01CE0005	K-46	20 5121200.0 0529800.0	CARDIGAN, KINGS COUNTY, PEI NO INFO
WSPE01CE0006	K-47	20 5120700.0 0530800.0	CARDIGAN, KINGS COUNTY, PEI NO INFO
WSPE01CE0007	K-49	20 5115200.0 0536600.0	GEORGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CE0008	K-50	20 5120000.0 0523300.0	NEW PERTH, KINGS COUNTY, PEI NO INFO
WSPE01CE0009	K-53	20 5117500.0 0527200.0	POOLES CORNER, KINGS COUNTY, PEI NO INFO
WSPE01CE0010	K-54	20 5115000.0 0522600.0	NEW PERTH, KINGS COUNTY, PEI NO INFO
WSPE01CE0011	K-55	20 5113700.0 0527600.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0012	K-56	20 5113000.0 0527700.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0013	K-57	20 5108700.0 0525300.0	KILMUIR, KINGS COUNTY,PEI NO INFO
WSPE01CE0014	K-58	20 5110900.0 0535500.0	LOWER MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0015	K-59	20 5109500.0 0530800.0	WHIM ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0016	K-60	20 5109400.0 0530300.0	WHIM ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0017	K-61	20 5108800.0 0530000.0	WHIM ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0018	K-62	20 5106500.0 0529200.0	MILTON CROSS, KINGS COUNTY, PEI NO INFO
WSPE01CE0019	K-63	20 5106800.0 0533900.0	ALBION, KINGS COUNTY, PEI NO INFO
WSPE01CE0020	K-64	20 5103000.0 0526000.0	BROOKLYN, KINGS COUNTY, PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CE0021	K-65	20	5109500.0	0538700.0	PANMURE ISLAND, KINGS COUNTY, PEI NO INFO
WSPE01CE0022	K-66	20	5094600.0	0532300.0	MURRAY RIVER, KINGS COUNTY, PEI NO INFO
WSPE01CE0023	K-67	20	5094800.0	0537800.0	MURRAY HARBOUR, KINGS COUNTY, PEI NO INFO
WSPE01CE0024	K-68	20	5094800.0	0541200.0	BEACH PIONT, KINGS COUNTY, PEI NO INFO
WSPE01CE0025	K-69	20	5091900.0	0530000.0	MURRAY RIVER, KINGS COUNTY, PEI NO INFO
WSPE01CE0026	K-70	20	5093000.0	0528000.0	HOPEFIELD, KINGS COUNTY, PEI NO INFO
WSPE01CE0027	K-71	20	5102800.0	0538800.0	CAMBRIDGE, KINGS COUNTY, PEI NO INFO
WSPE01CE0028	K-79	20	5102700.0	0529500.0	ST. MARY'S ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0029	K-87	20	5118000.0	0518000.0	SUMMERVILLE, KINGS COUNTY, PEI NO INFO
WSPE01CE0030	K-90	20	5117400.0	0518500.0	SUMMERVILLE, KINGS COUNTY, PEI NO INFO
WSPE01CE0031	KA-3	20	5120800.0	0529300.0	CARDIGAN, KINGS COUNTY, PEI NO INFO
WSPE01CE0032	KA-5	20	5115400.0	0535300.0	GEORGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CE0033	KA-4	20	5092500.0	0529800.0	MURRAY RIVER, KINGS COUNTY, PEI NO INFO
WSPE01CE0034	KA-6	20	5114700.0	0535700.0	GEORGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CE0035	KA-7	20	5112300.0	0531700.0	LOWER MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0036	KA-8	20	5106000.0	0536500.0	STURGEON, KINGS COUNTY, PEI NO INFO
WSPE01CE0037	KA-13	20	5114200.0	0536700.0	GEORGETOWN, KINGS COUNTY, PEI NO INFO
WSPE01CE0038	KA-17	20	5114200.0	0528700.0	BRUDNELL, KINGS COUNTY, PEI NO INFO
WSPE01CE0039	KA-18	20	5110000.0	0528000.0	COMMERCIAL CROSS, KINGS COUNTY, PEI NO INFO
WSPE01CE0040	KA-21	20	5100600.0	0531000.0	ALLISTON, KINGS COUNTY, PEI NO INFO
WSPE01CE0041	KA-22	20	5114400.0	0536700.0	GEORGETOWN, KINGS COUTNY, PEI NO INFO
WSPE01CE0042	KA-24	20	5106800.0	0540700.0	GASPEREAUX, KINGS COUNTY, PEI NO INFO
WSPE01CE0043	KA-25	20	5106400.0	0540000.0	GASPEREAUX, KINGS COUNTY, PEI NO INFO
WSPE01CE0044	KA-26	20	5111700.0	0526000.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0045	KA-27	20	5112600.0	0527000.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0046	KA-28	20	5112500.0	0527300.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0047	KA-29	20	5111700.0	0526800.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0048	KA-30	20	5111800.0	0527800.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0049	KA-35	20	5119800.0	0528300.0	CARDIGAN,KINGS COUNTY, PEI NO INFO
WSPE01CE0050	KA-36	20	0051106.0	0528600.0	COMMERCIAL CROSS, KINGS COUNTY, PEI NO INFO
WSPE01CE0051	KA-37	20	5110700.0	0530600.0	WHIM ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0052	KA-38	20	5108700.0	0531500.0	WHIM ROAD, KINGS COUNTY, PEI NO INFO
WSPE01CE0053	KA-39	20	5111000.0	0534600.0	LOWER MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0054	KA-40	20	5111400.0	0535500.0	LOWER MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0055	KA-41	20	5119500.0	0528900.0	CARDIGAN, KINGS COUNTY, PEI NO INFO
WSPE01CE0056	KA-42	20	5121000.0	0530400.0	CARDIGAN, KINGS COUNTY, PEI NO INFO
WSPE01CE0057	KA-43	20	5111500.0	0525200.0	MONTAGUE, KINGS COUNTY, PEI NO INFO
WSPE01CE0058	KA-46	20	5121200.0	0529600.0	EAST POINT, KINGS COUNTY, PEI NO INFO
WSPE01CE0059	KA-47	20	51200600.	05307000.	SITE KA-47 EAST POINT KINGS CO., PEI NO INFO
WSPE01CE0060	KA-56	20	5116000.0	0518800.0	SUMMERVILLE, KINGS COUNTY, PEI NO INFO
WSPE01CE0061	KA-59	20	5110200.0	0533500.0	WHIM ROAD, KINGS COUNTY, PEI
WSPE01CE0062	Q50	20	5119100.0	0508800.0	SITE Q50 VILLAGE GREEN, QUEENS CO., PEI NO INFO
WSPE01CE0063	Q51	20	5118700.0	0502600.0	SITE Q51 MT. ALBION, QUEENS CO., PEI NO INFO
WSPE01CE0064	Q59	20	5117400.0	0514700.0	SITE Q59 ALBERRY PLAINS, QUEENS CO., PEI NO INFO
WSPE01CE0065	Q61	20	5091100.0	0522100.0	SITE Q61 WOOD ISLANDS, QUEENS CO., PEI NO INFO
WSPE01CE0066	Q62	20	5091000.0	0521800.0	SITE Q62 WOOD ISLANDS, QUEENS CO., PEI NO INFO
WSPE01CE0067	Q63	20	5099400.0	0517600.0	SITE Q63 LEWIS, QUEENS CO., PEI NO INFO
WSPE01CE0068	Q64	20	5102400.0	0509200.0	SITE Q64 BELFAST, QUEENS CO., PEI NO INFO
WSPE01CE0069	Q65	20	5093800.0	0511900.0	SITE Q65 BELLE RIVER, QUEENS CO., PEI NO INFO
WSPE01CE0070	Q66	20	5091900.0	0514400.0	SITE Q66 BELLE RIVER, QUEENS CO., PEI NO INFO

STATION NBR	SITE	LAT/LON OR UTM COORDINATES			STATION DESCRIPTION (first 55 characters)
WSPE01CE0071	Q67	20	5104200.0	0507500.0	SITE Q67 ELDON, QUEENS CO., PEI NO INFO
WSPE01CE0072	Q68	20	5109400.0	0514500.0	SITE Q68 GRANDVIEW, QUEENS CO., PEI NO INFO
WSPE01CE0073	Q69	20	5108600.0	0515500.0	SITE Q69 GRANDVIEW, QUEENS CO., PEI NO INFO
WSPE01CE0074	Q71	20	5117400.0	0506900.0	SITE Q71 MILLVIEW, QUEENS CO., PEI NO INFO
WSPE01CE0075	Q101	20	5111100.0	0515800.0	SITE Q101 LYNDALE, QUEENS CO., PEI NO INFO
WSPE01CE0076	Q102	20	5111300.0	0505800.0	SITE Q102 EARNSCLIFFE, QUEENS CO., PEI NO INFO
WSPE01CE0077	QA33	20	5117800.0	0505500.0	SITE QA33 VILLAGE GREEN, QUEENS CO., PEI NO INFO
WSPE01CE0078	QA43	20	5110600.0	0513000.0	SITE QA43 ORNELL, QUEENS CO., PEI NO INFO
WSPE01CE0079	QA44	20	5090000.0	0522100.0	SITE QA44 WOOD ISLANDS, QUEENS CO., PEI NO INFO
WSPE01CE0080	QA71	20	5118800.0	0507200.0	SITE QA71 VILLAGE GREEN, QUEENS CO., PEI NO INFO
WSPE01CE0081	QA85	20	5118600.0	0503000.0	SITE QA85 MT. ALBION, QUEENS CO., PEI NO INFO
WSPE01CE0082	QA86	20	5116000.0	0501600.0	SITE QA86 POWNAL, QUEENS CO., PEI NO INFO
WSPE01CE0083	QA87	20	5109000.0	0511300.0	SITE QA87 ORWELL, QUEENS CO., PEI NO INFO
WSPE01CE0084	QA88	20	5101200.0	0507200.0	SITE QA88 PINETTE, QUEENS CO., PEI NO INFO
WSPE01CE0085	QA89	20	5100800.0	0509200.0	SITE QA89 ROSEBERRY, QUEENS CO., PEI NO INFO
WSPE01CE0086	QA90	20	5100500.0	0511300.0	SITE QA90 GARFIELD, QUEENS CO., PEI NO INFO
WSPE01CE0087	QA91	20	5111500.0	0514800.0	SITE QA91 KINROSS, QUEENS CO., PEI NO INFO
WSPE01CE0088	QA92	20	5095900.0	5512000.0	SITE QA92 FLAT RIVER, QUEENS CO., PEI NO INFO
WSPE01CE0089	QA93	20	5091500.0	0512800.0	SITE QA93 BELLE RIVER, QUEENS CO., PEI NO INFO
WSPE01CE0090	QA94	20	5090300.0	0521600.0	SITE QA94 WOOD ISLANDS, QUEENS CO., PEI NO INFO
WSPE01CE0091	QA96	20	5115900.0	0512300.0	SITE QA96 VERON RIVER, QUEENS CO., PEI NO INFO

ABANDONED WASTE DISPOSAL SITES
PROVINCE OF PRINCE EDWARD ISLAND
FIELD SCORING SYSTEM

1. TYPE OF WASTE: In establishing the difference between high, medium, and low concern wastes the "Environment Contaminants Act" (Environment Canada, 1980), was used. Reference was also made to the section on types of wastes in "Criteria for Priorization of Closed or Abandoned Land Disposal Sites" (Letter, Duerden to Vass, July 29, 1981). Table 1 lists typical high, medium and low concern wastes.

High Concern Wastes	> 25%	20 pts
High Concern Wastes	> 10%	18 pts
Medium Concern Wastes	> 50%	15 pts
Medium Concern Wastes	> 25%	10 pts
Medium Concern Wastes	> 10%	8 pts
Low Concern Wastes	= 100%	5 pts

2. PROXIMITY TO PRIVATE, COMMERCIAL, OR MUNICIPAL WATER SUPPLY: The importance of groundwater on Prince Edward Island, the relatively shallow depth of wells, and the high permeability of geological materials make this a very important parameter. Higher scores were given to those waste disposal sites where wells were in the assumed direction of groundwater flow. The potential hazard to human health and safety is obviously increased when drinking water is obtained from wells affected by waste disposal or storage sites.

0 - 100 metres	20 pts
101 - 300 metres	15 pts
301 - 1.0 km well in assumed direction of flow before discharge	10 pts
1.0 - 5.0 km well in assumed direction of flow before discharge	5 pts
No wells in assumed direction of flow before discharge	8 pts

3. POPULATION SERVED BY THE WATER SUPPLY: The narrow range in score from 7 points to 10 points indicates that whether a well is used to obtain drinking water for one person or 10,000 people, contamination of that well is considered a hazard.

> 10,000	10 pts
1001 - 10,000	9 pts
101 - 1,000	8 pts
1 - 100	7 pts

Table 1: TYPICAL WASTES

HIGH CONCERN WASTES

- Wastes on Federal Interim List of Dangerous Wastes
- Wastes identified by Province as hazardous wastes (pesticides, herbicides, paint sludge, acid and alkaline solutions, solvents)
- Materials regulated by the Environmental Contaminants Act (e.g. P.C.B.'s)
- Institutional waste (lab, schools, hospitals, etc.)
- Pathological wastes and animal carcasses
- Low level radioactive waste

MEDIUM CONCERN WASTES

- Liquid wastes not referred to in above, petroleum products, septic tank pumpings, agricultural chemical containers
- Food processing wastes, vegetables and fish products
- Incinerator residue

LOW CONCERN WASTES

- Vegetable wastes (potatoes, peas, etc.)
- Municipal solid (household) wastes
- Industrial and commercial solid waste, (e.g. construction materials such as wood, metal, hay, sand/salt piles, etc.)

4. PROXIMITY OF WASTE TO WATER TABLE: The significance of the groundwater resource on Prince Edward Island and the nature of waste disposal practices make this parameter very important. It is especially significant at sites where shallow aquifers are the source of groundwater for private or public wells.

0 - 5 metres	20 pts
5 - 10 metres	10 pts
> 10 metres	5 pts

5. SURROUNDING LAND USE & PROXIMITY TO DEVELOPMENT: The accessibility of land and groundwater resources has allowed rural and municipal development throughout Prince Edward Island. Therefore, disposal sites are very often near developed areas and the impact of pollution is amplified.

Type of Development	< 300 m	301 m - 1.0 km	1.0 - 5 km
Residential or Housing Site	20 pts	10 pts	5 pts
School, Playground or Public Place	20 pts	10 pts	2 pts
Commercial or Industrial	10 pts	3 pts	1 pts
Agricultural	10 pts	3 pts	1 pts

6. CONDITION OF WASTE DISPOSAL OR STORAGE SITE: Uncovered waste disposal and storage sites score higher because increased infiltration increases leachate production. Also, exposed wastes give off odors and attract vectors.

Uncovered	10 pts
Partially Covered	5 pts
Covered	0 pts

7. VOLUME OF WASTE: Large volumes of waste produce larger volumes of leachate which may overcome any natural ability of the geologic materials to attenuate contaminant movement to groundwater. In general, large volume disposal sites can be expected to have more high concern wastes.

Tons	Cubic Metres	
> 2260	> 950	15 pts
1130 - 2260	480 - 950	10 pts
220 - 1129	95 - 479	5 pts
10 - 219	5 - 94	3 pts
0 - 9	0 - 4	1 pt

8. GROUNDWATER FLOW RELATIVE TO DEVELOPMENT: Not Applicable

9. YEARLY PRECIPITATION: Not Applicable

10. EVIDENCE OF LEACHATE: The presence of leachate indicates that direct environmental pollution is occurring. When leachate enters the water table the pollution hazard of a waste disposal site greatly increases especially in near proximity to streams or wells.

Evidence of Leachate	20 pts

11. METHOD OF OPERATION: Dump sites which are open and do not have occasional cover produce more unattenuated leachate than sanitary landfill sites. Open dumps attract vectors creating a health hazard whereas sanitary landfill methods control this problem to a large extent.

Open dump	10 pts
Open dump with burning	5 pts
Dump with occasional cover	5 pts
Sanitary landfill	2 pts

12. PROXIMITY TO SURFACE WATER: When waste disposal sites are in or near streams or springs the potential effects on aquatic and estuarine life is greatly increased.

0 - 100 metres	10 pts
101 - 300 metres	5 pts
301 - 1.6 km	2 pts
> 1.6 km	0 pts

13. SURFACE WATER USE: When disposal sites are infringing on surface water which is used as drinking water for livestock or commercial operations such as salmonoid or shellfish aquaculture, the risk to domestic animals and wildlife, and humans is increased.

Drinking water (Domestic or Agricultural)	15 pts
Commercial	15 pts
Recreational or Ecological	10 pts
Irrigation	8 pts
Not currently used	5 pts
Too far to be affected	0 pts

14. DISTANCE TO SENSITIVE ENVIRONMENT OR CRITICAL HABITAT: (Estuaries, wetlands, animal sanctuaries, etc.) The commercial importance and sensitivity of the flora and fauna which inhabit the estuaries around Prince Edward Island make this an important category.

1 - 300 metres	10 pts
301 - 1.6 km	5 pts
1.6 - 8.0 km	2 pts
> 8.0 km	0 pts
No wildlife could be affected	0 pts

15. SOIL PERMEABILITY OF DISPOSAL AREA: Increasing point values indicate higher permeability of these types of overburden material. Clay and clay-silt till will reduce the rate of leachate movement. Where waste is in contact with fractured bedrock the rate of leachate migration can be orders of magnitude faster.

Bedrock exposed or within 0.6 metres of surface	10 pts
Beach	10 pts
Salt Marsh	10 pts
Swamp or Bog	10 pts
Glaciomarine	8 pts
Glaciofluvial & Glaciolacustrine deposits	8 pts
Esker, Kame	8 pts
Ablation Moraine	6 pts
Ground Moraine	6 pts
Sand Till	6 pts
Clay, Clay-silt Till	4 pts
Clay-sand Till	4 pts

16. BEDROCK PERMEABILITY OF DISPOSAL AREA: Not Applicable

17. DEPTH TO BEDROCK OF DISPOSAL AREA: Not Applicable

18. ELEVATION & TOPOGRAPHY: A moderate slope is considered the most suitable for a waste disposal site. A steep slope increases erosion, while a very flat slope allows increased infiltration and ponding of wastes.

Steep slope	5 pts
Flat	3 pts
Moderate slope	0 pts

19. SIGNS OF VEGETATION STRESS: Vegetation at sites prevents erosion, utilizes precipitation and may absorb some leachate contaminants. Evidence of vegetation stress suggests that toxics or other products in the disposal site are adversely affecting plant life.

Signs of Vegetation Stress	5 pts

20. EVIDENCE OF VECTORS: Rats, birds, flies, and other vectors are health hazards and known to transport diseases.

Evidence of Vectors	5 pts

21. EVIDENCE OF GAS OR ODORS: Methane gas produced from landfills or dumps can be an explosion and/or fire hazard in nearby basements. Odors attract vectors and cause air pollution.

Evidence of Gas or Odors	5 pts

22. SECURITY OF DISPOSAL AREA: Not Applicable

23. DISTANCE TO NEAREST PRIVATE WELL: Not Applicable

TOTAL POINT SCORE: The total point score is the sum of the previous 23 parameters. The maximum score is 210.

PRIORITY: The priority of a site depends on the total point score and is derived from the following table:

Priority 1 - (> 150)	Sites which could present a high impact potential to health and the environment which should be immediately assessed.
Priority 2 - (100 - 150)	Sites which could present a medium impact potential which could be assessed at a future date.
Priority 3 - (< 100)	Sites which have a minor or no impact on the environment, but which may require occasional monitoring in the future.

STATUS: The status of a site is ranked according to the following system:

1 - Approved Active
2 - Unapproved Active
3 - Approved Abandoned
4 - Unapproved Abandoned

TYPES OF WASTE: The types of waste found at the site is also noted.

a - animal carcasses
cc - chemical containers
cd - car dump
cg - campground wastes
cp - cull potatoes
fa - farm wastes
fi - fishing and/or fish processing wastes
fp - vegetable and/or food processing
gs - grocery store
h - household
i - hospital and industrial
m - machinery and other metals
p - petroleum and/or petroleum containers
sp - septic pumping
ss - sand/salt
w - wood and/or hay, etc.

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ABANDONED WASTE DISPOSAL SITES          SITE ASSESSMENT SUMMARY OF PRINCE EDWARD ISLAND          PAGE  1

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SITE   STATION         1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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P-1    WSPE01CA0001    05 08 00 10 05 10 01 NA NA 00 10 05 00 00 04 NA NA 03 00 00 00 NA NA   61    3     4
       TYPES OF WASTE: H, W, M

P-2    WSPE01CA0002    10 20 07 20 20 00 15 NA NA 00 05 02 00 00 10 NA NA 03 00 00 00 NA NA  112    2     4
       TYPES OF WASTE: H, FI, FA, CC

P-3    WSPE01CA0003    05 08 00 20 10 05 05 NA NA 00 10 02 00 00 06 NA NA 03 00 05 00 NA NA   79    3     4
       TYPES OF WASTE: H, FA, FI

P-4    WSPE01CA0004    05 08 00 20 20 05 10 NA NA 00 10 10 15 00 10 NA NA 03 00 00 00 NA NA  116    2     4
       TYPES OF WASTE: H, M, FI

P-5    WSPE01CA0005    08 08 00 20 10 00 01 NA NA 00 10 05 00 00 04 NA NA 00 00 00 00 NA NA   66    3     4
       TYPES OF WASTE: H, FA

P-6    WSPE01CA0006    05 15 07 20 10 05 05 NA NA 00 10 02 00 00 06 NA NA 03 00 03 00 NA NA   91    3     4
       TYPES OF WASTE: H, FI

P-7    WSPE01CA0007    05 08 00 10 10 00 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   50    3     4
       TYPES OF WASTE: H

P-8    WSPE01CA0008    05 08 00 05 10 00 01 NA NA 00 10 10 15 00 04 NA NA 03 00 00 00 NA NA   71    3     4
       TYPES OF WASTE: FA, H, CC

P-9    WSPE01CA0009    05 08 00 10 10 00 03 NA NA 00 10 02 00 00 06 NA NA 00 00 00 00 NA NA   54    3     4
       TYPES OF WASTE: H

P-10   WSPE01CA0010    05 15 07 20 10 05 01 NA NA 00 05 02 00 00 10 NA NA 03 00 05 00 NA NA   88    3     2
       TYPES OF WASTE: H, FA

P-11   WSPE01CA0011    10 08 00 20 10 10 15 NA NA 20 05 05 15 10 10 NA NA 03 00 05 00 NA NA  146    2     2
       TYPES OF WASTE: H, FA, FI, CC, M

P-12   WSPE01CA0012    05 08 00 20 05 05 03 NA NA 00 10 05 00 10 04 NA NA 03 00 00 00 NA NA   78    3     4
       TYPES OF WASTE: H

P-13   WSPE01CA0013    05 08 00 20 10 00 01 NA NA 00 10 05 00 00 10 NA NA 03 00 00 00 NA NA   72    3     4
       TYPES OF WASTE: H, FA

P-14   WSPE01CA0014    08 08 00 10 10 10 05 NA NA 00 10 02 00 00 10 NA NA 00 00 05 05 NA NA   83    3     2
       TYPES OF WASTE: H, FA, CP, CC

P-15   WSPE01CA0015    05 15 07 20 10 05 01 NA NA 00 10 02 00 00 10 NA NA 03 00 05 00 NA NA   93    3     2
       TYPES OF WASTE: H, FA, P

P-16   WSPE01CA0016    05 08 00 20 03 05 05 NA NA 00 10 05 15 00 10 NA NA 03 00 05 00 NA NA   94    3     4
       TYPES OF WASTE: H, FA, CC
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ABANDONED WASTE DISPOSAL SITES            SITE ASSESSMENT SUMMARY OF PRINCE EDWARD ISLAND           PAGE  2

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SITE   STATION          1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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P-17   WSPE01CA0017     08 08 00 20 03 05 10 NA NA 20 05 10 15 10 10 NA NA 03 00 05 05 NA NA  137    2     2
       TYPES OF WASTE: H, FA, CC, M, W

P-18   WSPE01CA0018     08 08 00 20 20 05 10 NA NA 20 10 10 15 10 10 NA NA 00 00 05 05 NA NA  156    1     4
       TYPES OF WASTE: H, FI, CC, P, M

P-19   WSPE01CA0019     05 08 00 10 10 10 03 NA NA 00 10 02 00 00 10 NA NA 00 00 05 00 NA NA   73    3     4
       TYPES OF WASTE: H, FA, FI

P-20   WSPE01CA0020     10 15 07 10 20 00 15 NA NA 20 05 10 15 05 10 NA NA 00 05 05 00 NA NA  152    1     4
       TYPES OF WASTE: H, FI, FA, I, CC

P-21   WSPE01CA0021     08 20 07 20 20 05 10 NA NA 20 05 05 10 02 06 NA NA 00 00 05 00 NA NA  143    2     4
       TYPES OF WASTE: H, FI, CC, I

P-22   WSPE01CA0022     08 10 07 20 10 10 03 NA NA 00 10 02 10 10 06 NA NA 00 00 05 05 NA NA  116    2     2
       TYPES OF WASTE: H, FA, CC

P-23   WSPE01CA0023     08 10 07 20 10 05 15 NA NA 20 05 02 00 10 10 NA NA 00 00 05 00 NA NA  127    2     2
       TYPES OF WASTE: FA, M, H

P-24   WSPE01CA0024     05 08 00 20 05 05 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   60    3     2
       TYPES OF WASTE: H, FA

P-25   WSPE01CA0025     08 08 00 20 05 10 05 NA NA 00 10 02 00 00 10 NA NA 03 00 05 05 NA NA   91    3     2
       TYPES OF WASTE: H, FA, CC

P-26   WSPE01CA0026     08 08 00 20 10 05 15 NA NA 20 05 10 10 10 10 NA NA 03 00 05 05 NA NA  144    2     2
       TYPES OF WASTE: H, FA, CC, I, M

P-27   WSPE01CA0027     10 05 07 20 10 05 15 NA NA 00 05 02 00 00 10 NA NA 03 00 05 05 NA NA  102    2     2
       TYPES OF WASTE: FI, H, M, I, FA

P-28   WSPE01CA0028     10 08 00 20 10 00 10 NA NA 00 05 02 00 05 10 NA NA 03 00 00 00 NA NA   83    3     4
       TYPES OF WASTE: H, FA, CC

P-29   WSPE01CA0029     00 08 00 20 03 00 00 NA NA 00 00 02 00 00 06 NA NA 03 00 00 00 NA NA   42    3     3

P-30   WSPE01CA0030     08 08 00 10 10 00 03 NA NA 10 10 10 10 10 10 NA NA 00 00 00 00 NA NA   99    3     4
       TYPES OF WASTE: H, W, M, CC

P-31   WSPE01CA0031     05 05 00 10 10 10 01 NA NA 00 10 02 00 00 04 NA NA 03 00 00 00 NA NA   60    3     2
       TYPES OF WASTE: CD, H

P-32   WSPE01CA0032     05 10 08 10 10 05 01 NA NA 00 10 02 15 00 04 NA NA 00 00 00 00 NA NA   80    3     4
       TYPES OF WASTE: H

P-33   WSPE01CA0033     08 08 00 20 10 10 15 NA NA 20 05 10 10 10 04 NA NA 03 05 05 05 NA NA  148    2     2
       TYPES OF WASTE: H, FA, GS, CC, M, W
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SITE   STATION           1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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P-34   WSPE01CA0034     05 08 00 20 10 05 03 NA NA 00 10 10 15 00 06 NA NA 00 00 00 00 NA NA   92    3     2
       TYPES OF WASTE: H

P-35   WSPE01CA0035     08 08 00 10 10 05 10 NA NA 20 05 02 15 02 04 NA NA 00 00 05 05 NA NA  109    2     2
       TYPES OF WASTE: H, FA, FI, CC

P-36   WSPE01CA0036     05 08 00 20 03 05 03 NA NA 00 10 10 10 00 10 NA NA 03 00 05 00 NA NA   92    3     4
       TYPES OF WASTE: H, FA, CC

P-37   WSPE01CA0037     05 08 00 20 10 00 01 NA NA 00 05 02 00 00 04 NA NA 03 00 00 00 NA NA   58    3     4
       TYPES OF WASTE: FA, H, CC

P-43   WSPE01CA0038     05 08 00 20 10 10 01 NA NA 00 10 10 15 00 10 NA NA 00 00 00 00 NA NA   99    3     4
       TYPES OF WASTE: FA

P-44   WSPE01CA0039     05 08 00 20 10 10 01 NA NA 00 10 05 10 00 04 NA NA 03 00 00 00 NA NA   86    3     2
       TYPES OF WASTE: H, FA, CC

P-45   WSPE01CA0040     10 08 00 20 10 05 15 NA NA 20 05 05 15 05 10 NA NA 03 00 05 05 NA NA  141    2     2
       TYPES OF WASTE: H, M, W, FA, CC, I

P-46   WSPE01CA0041     05 08 00 10 10 00 03 NA NA 00 10 02 00 00 06 NA NA 03 00 00 00 NA NA   57    3     4
       TYPES OF WASTE: H, FA

P-47   WSPE01CA0042     05 08 00 20 03 10 05 NA NA 00 10 10 15 10 10 NA NA 03 00 05 00 NA NA  114    2     2
       TYPES OF WASTE: H, M

P-48   WSPE01CA0043     05 08 00 10 10 00 03 NA NA 00 10 05 15 00 06 NA NA 03 00 00 00 NA NA   75    3     4
       TYPES OF WASTE: FI, W

P-49   WSPE01CA0044     05 10 07 05 10 05 01 NA NA 00 10 02 10 00 06 NA NA 08 00 00 00 NA NA   79    3     4
       TYPES OF WASTE: W, P, H

P-68   WSPE01CA0045     08 05 07 20 10 05 05 NA NA 20 05 05 10 00 10 NA NA 03 05 05 00 NA NA  123    2     2
       TYPES OF WASTE: H, FA, M, CC, P

P-70   WSPE01CA0046     08 08 00 20 10 05 10 NA NA 20 05 05 15 02 10 NA NA 03 05 05 05 NA NA  136    2     2
       TYPES OF WASTE: H, FI, P

P-20B  WSPE01CA0047     08 10 07 20 10 05 15 NA NA 00 05 00 00 00 10 NA NA 00 00 05 05 NA NA  100    2     4
       TYPES OF WASTE: H, FA, FI, CC, I

PA-1   WSPE01CA0048     05 20 07 20 20 05 10 NA NA 20 05 10 15 05 04 NA NA 00 00 05 00 NA NA  151    1     4
       TYPES OF WASTE: H, M, FA, I

PA-2   WSPE01CA0049     05 20 07 20 20 00 15 NA NA 00 05 05 15 10 06 NA NA 00 00 00 00 NA NA  128    2     4
       TYPES OF WASTE: H, FA, FI
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SITE   STATION         1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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PA-3   WSPE01CA0050    08 08 00 20 10 05 10 NA NA 20 05 10 10 05 10 NA NA 00 00 05 05 NA NA  131    2     1
       TYPES OF WASTE: H, FA, FI, CC

PA-4   WSPE01CA0051    05 08 00 20 10 00 01 NA NA 00 10 10 15 00 04 NA NA 03 00 00 00 NA NA   86    3     4
       TYPES OF WASTE: FA, F, P

PA-5   WSPE01CA0052    05 08 00 20 20 10 03 NA NA 00 10 10 15 02 06 NA NA 00 00 00 00 NA NA  109    2     1
       TYPES OF WASTE: SS

PA-34  WSPE01CA0053    05 10 07 10 10 10 01 NA NA 00 10 02 10 00 04 NA NA 03 00 00 00 NA NA   82    3     1
       TYPES OF WASTE: SS

PA-37  WSPE01CA0054    05 10 07 05 10 10 03 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   66    3     1
       TYPES OF WASTE: SS

PA-38  WSPE01CA0055    05 08 07 10 10 10 01 NA NA 00 10 05 10 00 04 NA NA 00 00 00 00 NA NA   80    3     1
       TYPES OF WASTE: SS

PA-39  WSPE01CA0056    05 08 00 10 10 10 05 NA NA 00 10 02 10 00 04 NA NA 00 00 00 00 NA NA   74    3     1
       TYPES OF WASTE: SS

PA-41  WSPE01CA0057    05 20 07 10 10 10 01 NA NA 00 10 02 00 00 10 NA NA 03 00 00 00 NA NA   88    3     2
       TYPES OF WASTE: SS, P

PA-45  WSPE01CA0058    05 10 07 05 10 10 03 NA NA 00 10 02 10 00 04 NA NA 00 00 00 00 NA NA   76    3     1
       TYPES OF WASTE: SS

PA-48  WSPE01CA0059    08 05 07 10 10 10 01 NA NA 00 10 05 10 10 06 NA NA 00 00 00 00 NA NA   92    3     2
       TYPES OF WASTE: H, FA, CC

PA-49  WSPE01CA0060    05 20 07 20 20 00 01 NA NA 10 10 00 00 00 02 NA NA 00 00 00 00 NA NA   95    3     2
       TYPES OF WASTE: SS

PA-50  WSPE01CA0061    05 08 00 20 20 05 01 NA NA 00 10 10 00 03 06 NA NA 00 00 00 00 NA NA   88    3     4
       TYPES OF WASTE: H, M

PA-51  WSPE01CA0062    05 08 00 10 10 05 05 NA NA 00 10 02 15 00 04 NA NA 03 00 05 05 NA NA   87    3     4
       TYPES OF WASTE: H, FI, M

PA-55  WSPE01CA0063    05 08 00 10 10 05 01 NA NA 00 10 10 10 00 10 NA NA 00 00 00 00 NA NA   79    3     2
       TYPES OF WASTE: SS

PA-57  WSPE01CA0064    05 08 00 20 10 10 01 NA NA 20 10 10 10 00 04 NA NA 00 00 00 00 NA NA  108    2     2
       TYPES OF WASTE: H, FA

PA-58  WSPE01CA0065    05 08 00 20 10 10 01 NA NA 00 10 10 15 00 04 NA NA 00 00 00 00 NA NA   93    3     2
       TYPES OF WASTE: H, FA
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
PA-59	WSPE01CA0066	18	10	07	20	10	05	03	NA	NA	00	05	02	00	00	04	NA	NA	03	00	05	05	NA	NA	97	3	2
	TYPES OF WASTE: CP, CC, H, P,																										
PA-60	WSPE01CA0067	05	10	08	10	10	10	05	NA	NA	20	10	02	00	00	06	NA	NA	00	00	05	05	NA	NA	106	2	2
	TYPES OF WASTE: CP																										
PA-61	WSPE01CA0068	08	05	07	20	10	05	05	NA	NA	20	10	02	00	02	10	NA	NA	03	00	05	00	NA	NA	112	2	2
	TYPES OF WASTE: CD, H, CC																										
PA-65	WSPE01CA0069	05	08	00	20	10	05	05	NA	NA	00	10	10	15	00	10	NA	NA	03	00	05	05	NA	NA	111	2	2
	TYPES OF WASTE: CP, H																										
PA-69	WSPE01CA0070	05	08	00	20	20	10	03	NA	NA	00	10	00	00	00	06	NA	NA	03	00	00	00	NA	NA	85	3	1
	TYPES OF WASTE: SS																										
PA-71	WSPE01CA0071	05	08	00	10	10	05	03	NA	NA	00	10	02	00	00	04	NA	NA	03	00	00	05	NA	NA	65	3	2
	TYPES OF WASTE: CD, H																										
PA-72	WSPE01CA0072	05	08	00	20	10	10	01	NA	NA	00	05	05	15	05	10	NA	NA	00	00	05	00	NA	NA	99	3	2
	TYPES OF WASTE: H, FI, FA, M																										
PA-73	WSPE01CA0073	05	08	00	20	10	05	03	NA	NA	00	10	02	00	00	06	NA	NA	03	00	00	00	NA	NA	72	3	4
	TYPES OF WASTE: CD, H																										
PA-74	WSPE01CA0074	05	08	00	20	10	05	03	NA	NA	00	05	02	00	00	10	NA	NA	03	00	00	00	NA	NA	71	3	4
	TYPES OF WASTE: H, FA																										
PA-75	WSPE01CA0075	05	15	07	20	10	00	03	NA	NA	00	10	10	00	00	06	NA	NA	00	05	00	00	NA	NA	91	3	4
	TYPES OF WASTE: SS																										
PA-76	WSPE01CA0076	05	20	07	10	10	05	03	NA	NA	00	05	10	10	00	10	NA	NA	03	00	00	00	NA	NA	98	3	2
	TYPES OF WASTE: H, CD																										
PA77	WSPE01CA0077	05	20	08	20	20	00	01	NA	NA	00	10	02	00	00	04	NA	NA	03	00	00	00	NA	NA	93	3	4
	TYPES OF WASTE: SS																										
Q17	WSPE01CB0001	08	08	00	10	20	00	03	NA	NA	00	05	10	15	00	04	NA	NA	00	00	05	00	NA	NA	88	3	4
	TYPES OF WASTE: FA, FI																										
Q18	WSPE01CB0002	08	08	00	05	10	10	03	NA	NA	00	10	05	15	05	10	NA	NA	05	00	00	00	NA	NA	94	3	4
	TYPES OF WASTE: H, M																										
Q19	WSPE01CB0003	05	20	07	05	10	10	01	NA	NA	00	10	05	10	00	04	NA	NA	05	00	00	00	NA	NA	92	3	4
	TYPES OF WASTE: H, FA																										
Q20	WSPE01CB0004	08	10	07	10	10	10	01	NA	NA	00	10	10	10	10	04	NA	NA	05	00	00	05	NA	NA	110	2	2
	TYPES OF WASTE: H, FA, CC																										

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SITE  STATION          1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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Q21   WSPE01CB0005    08 08 00 10 10 10 01 NA NA 00 10 10 10 10 04 NA NA 05 00 00 00 NA NA   96    3    2
      TYPES OF WASTE: H, FA, CC

Q22   WSPE01CB0006    05 08 00 20 10 05 01 NA NA 00 10 10 15 00 04 NA NA 05 00 05 00 NA NA   98    3    4
      TYPES OF WASTE: H, FA, CC

Q25   WSPE01CB0007    05 15 07 05 20 00 01 NA NA 00 10 05 10 00 04 NA NA 05 00 00 00 NA NA   87    3    4
      TYPES OF WASTE: H, FA

Q28   WSPE01CB0008    05 08 00 20 20 10 01 NA NA 00 10 10 10 00 04 NA NA 00 00 00 00 NA NA   98    3    4
      TYPES OF WASTE: H, M

Q90   WSPE01CB0009    05 08 00 10 10 05 10 NA NA 00 05 02 00 00 10 NA NA 03 00 00 00 NA NA   68    3    2
      TYPES OF WASTE: H, FA, M, CG

Q91   WSPE01CB0010    05 08 00 05 10 05 03 NA NA 00 10 02 00 00 04 NA NA 05 00 00 00 NA NA   57    3    4
      TYPES OF WASTE: H, GS

Q92   WSPE01CB0011    08 10 08 10 10 05 10 NA NA 00 05 05 15 10 10 NA NA 00 00 05 05 NA NA  116    2    2
      TYPES OF WASTE: H, FA, FI, CC

Q93   WSPE01CB0012    05 08 00 10 10 05 01 NA NA 00 10 02 00 00 10 NA NA 00 00 00 00 NA NA   61    3    4
      TYPES OF WASTE: M, H

Q94   WSPE01CB0013    05 08 00 10 10 10 01 NA NA 00 10 05 10 00 04 NA NA 00 00 00 00 NA NA   73    3    4
      TYPES OF WASTE: CD

Q95   WSPE01CB0014    05 08 00 20 10 10 03 NA NA 00 10 02 00 00 10 NA NA 03 00 05 05 NA NA   91    3    2
      TYPES OF WASTE: H, FA, CC

Q96   WSPE01CB0015    08 08 00 10 10 05 05 NA NA 00 10 02 15 00 04 NA NA 00 00 05 00 NA NA   82    3    4
      TYPES OF WASTE: H, FA, CC

Q97   WSPE01CB0016    08 10 07 10 10 10 05 NA NA 00 10 05 15 05 06 NA NA 00 00 05 00 NA NA  106    2    2
      TYPES OF WASTE: H, FA, CC, P

Q99   WSPE01CB0017    05 08 00 05 10 00 01 NA NA 00 10 00 00 00 04 NA NA 05 00 00 00 NA NA   48    3    4
      TYPES OF WASTE: H, FA

Q100  WSPE01CB0018    05 08 00 05 10 10 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   55    3    4
      TYPES OF WASTE: H, FA

Q103  WSPE01CB0019    05 08 00 10 10 00 05 NA NA 00 05 10 10 00 04 NA NA 05 00 00 00 NA NA   72    3    2
      TYPES OF WASTE: H, FA, CC

Q104  WSPE01CB0020    08 08 00 05 10 00 05 NA NA 00 10 02 15 00 06 NA NA 00 05 05 00 NA NA   79    3    4
      TYPES OF WASTE: H, FA, FI, CC, P
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
Q104B	WSPE01CB0021	05	08	00	10	10	05	10	NA	NA	00	05	02	15	00	10	NA	NA	00	00	05	00	NA	NA	85	3	2
	TYPES OF WASTE: H, FA, FI, CC, P																										
QA24	WSPE01CB0022	05	20	07	10	20	10	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	89	3	1
	TYPES OF WASTE: SS																										
QA30	WSPE01CB0023	05	15	07	10	10	10	03	NA	NA	00	10	10	10	00	04	NA	NA	00	00	00	00	NA	NA	94	3	1
	TYPES OF WASTE: SS																										
QA32	WSPE01CB0024	05	08	07	10	10	10	01	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	80	3	1
	TYPES OF WASTE: SS																										
QA36	WSPE01CB0025	05	08	00	10	10	10	05	NA	NA	00	10	05	15	00	06	NA	NA	00	00	00	00	NA	NA	84	3	1
	TYPES OF WASTE: SS																										
QA53	WSPE01CB0026	10	10	07	20	10	10	01	NA	NA	00	10	10	15	00	10	NA	NA	00	00	00	00	NA	NA	113	2	4
	TYPES OF WASTE: CC, W																										
QA74	WSPE01CB0027	05	08	00	20	03	10	03	NA	NA	00	10	05	10	00	10	NA	NA	00	00	00	00	NA	NA	84	3	2
	TYPES OF WASTE: SS																										
QA75	WSPE01CB0028	15	08	00	10	10	05	03	NA	NA	00	10	00	00	00	04	NA	NA	03	00	05	00	NA	NA	73	3	4
	TYPES OF WASTE: CC, H, FA																										
QA80	WSPE01CB0029	15	15	07	05	20	05	01	NA	NA	00	05	05	15	00	04	NA	NA	05	00	00	00	NA	NA	102	2	4
	TYPES OF WASTE: P (OIL TANKS)																										
QA83	WSPE01CB0030	05	08	00	20	10	10	05	NA	NA	00	10	10	15	10	10	NA	NA	00	00	00	00	NA	NA	113	2	2
	TYPES OF WASTE: H, M, W																										
P-39	WSPE01CB0032	05	08	00	20	10	05	01	NA	NA	00	10	05	15	00	10	NA	NA	03	00	00	00	NA	NA	92	3	4
	TYPES OF WASTE: H, FA, W																										
P-40	WSPE01CB0033	05	08	00	10	10	00	01	NA	NA	00	10	05	00	00	04	NA	NA	00	00	00	00	NA	NA	53	3	4
	TYPES OF WASTE: H, FA																										
P-41	WSPE01CB0034	08	10	07	10	20	05	05	NA	NA	00	10	05	10	00	04	NA	NA	00	00	05	00	NA	NA	99	3	4
	TYPES OF WASTE: H, P																										
P-42	WSPE01CB0035	05	08	00	10	10	05	01	NA	NA	00	10	05	10	00	10	NA	NA	03	00	00	00	NA	NA	77	3	2
	TYPES OF WASTE: H																										
P-50	WSPE01CB0036	08	10	00	20	10	05	15	NA	NA	20	05	02	00	05	10	NA	NA	03	00	05	05	NA	NA	123	2	2
	TYPES OF WASTE: H, CD, FA, CC																										
P-51	WSPE01CB0037	05	08	00	20	10	05	05	NA	NA	00	05	02	00	00	06	NA	NA	03	00	05	05	NA	NA	79	3	4
	TYPES OF WASTE: H, M, P, CP																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
P-52	WSPE01CB0038	10	08	00	20	10	05	15	NA	NA	20	05	10	15	10	10	NA	NA	03	00	05	05	NA	NA	151	1	4
	TYPES OF WASTE: FA, H, I, CC, W, M																										
P-53	WSPE01CB0039	10	08	00	20	20	05	10	NA	NA	20	05	10	15	10	10	NA	NA	03	00	05	05	NA	NA	156	1	4
	TYPES OF WASTE: H, FA, CC, P, FP																										
P-54	WSPE01CB0040	08	10	07	10	10	05	15	NA	NA	20	05	02	15	05	04	NA	NA	00	00	05	05	NA	NA	126	2	2
	TYPES OF WASTE: FA, H, A, CC, W																										
P-55	WSPE01CB0041	08	08	00	10	10	05	03	NA	NA	00	10	05	15	10	04	NA	NA	00	00	00	00	NA	NA	88	3	2
	TYPES OF WASTE: H																										
P-56	WSPE01CB0042	10	15	07	20	20	05	15	NA	NA	20	10	05	10	05	10	NA	NA	00	00	05	00	NA	NA	157	1	4
	TYPES OF WASTE: H, W, M, I, P, CC																										
P-57	WSPE01CB0043	10	20	08	10	20	05	15	NA	NA	20	05	05	15	00	10	NA	NA	00	05	05	00	NA	NA	153	1	4
	TYPES OF WASTE: H, FA, CC, P, SP																										
P-58	WSPE01CB0044	05	15	07	10	20	05	03	NA	NA	00	10	05	00	00	04	NA	NA	00	00	00	00	NA	NA	84	3	2
	TYPES OF WASTE: CD																										
P-59	WSPE01CB0045	08	08	00	20	20	05	05	NA	NA	20	05	10	10	00	10	NA	NA	03	00	00	00	NA	NA	124	2	4
	TYPES OF WASTE: H, FA, W, M																										
P-60	WSPE01CB0046	08	08	00	10	10	10	03	NA	NA	00	10	00	00	00	06	NA	NA	00	00	05	00	NA	NA	70	3	2
	TYPES OF WASTE: H, FA, CC, P																										
P-62	WSPE01CB0047	08	20	07	20	10	05	05	NA	NA	00	05	05	10	10	10	NA	NA	00	00	05	00	NA	NA	120	2	4
	TYPES OF WASTE: H, FA, FI, P, CC																										
P-63	WSPE01CB0048	10	08	00	20	10	05	05	NA	NA	00	10	10	15	10	04	NA	NA	00	00	05	00	NA	NA	112	2	4
	TYPES OF WASTE: CC, H, CD																										
P-64	WSPE01CB0049	08	15	07	20	20	05	15	NA	NA	20	05	02	10	00	04	NA	NA	00	05	05	05	NA	NA	146	2	2
	TYPES OF WASTE: H, FI, CC, P, I																										
P-65	WSPE01CB0050	08	08	00	20	10	05	05	NA	NA	00	10	10	15	05	10	NA	NA	00	00	05	00	NA	NA	111	2	2
	TYPES OF WASTE: H, FA, CC																										
P-66	WSPE01CB0051	05	08	00	20	10	05	01	NA	NA	00	10	10	05	00	04	NA	NA	00	00	00	00	NA	NA	78	3	4
	TYPES OF WASTE: H, FA, W, CC																										
P-67	WSPE01CB0052	10	08	00	20	10	05	15	NA	NA	00	05	10	15	10	10	NA	NA	00	00	05	05	NA	NA	128	2	2
	TYPES OF WASTE: H, FA, CC																										
P-69	WSPE01CB0053	08	08	00	10	10	05	10	NA	NA	20	05	02	00	05	06	NA	NA	00	00	05	00	NA	NA	94	3	1
	TYPES OF WASTE: H, M, W, CC																										

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SITE    STATION          1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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P-76    WSPE01CB0054     10 08 00 20 20 10 03 NA NA 00 10 10 15 00 04 NA NA 05 00 05 00 NA NA  120    2     2
        TYPES OF WASTE: H, FA, CC, P, A

P-89    WSPE01CB0055     05 08 00 20 10 05 15 NA NA 20 05 10 00 10 10 NA NA 03 00 05 00 NA NA  126    2     4
        TYPES OF WASTE: H, FA, FI, CC, M

PA-6    WSPE01CB0056     10 08 00 20 10 05 05 NA NA 00 05 10 15 10 10 NA NA 03 00 00 00 NA NA  111    2     2
        TYPES OF WASTE: P, CC, H, M

PA-7    WSPE01CB0057     05 10 07 20 10 20 05 NA NA 20 10 02 00 00 10 NA NA 03 00 00 05 NA NA  127    2     2
        TYPES OF WASTE: CP, CC

PA-8    WSPE01CB0058     05 15 07 10 20 10 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   84    3     2
        TYPES OF WASTE: M, H

PA-9    WSPE01CB0059     05 08 00 10 20 05 03 NA NA 00 05 02 00 00 10 NA NA 00 00 00 00 NA NA   68    3     2
        TYPES OF WASTE: SS, P

PA-10   WSPE01CB0060     05 08 00 10 20 00 01 NA NA 00 02 05 00 00 10 NA NA 00 05 00 00 NA NA   66    3     2
        TYPES OF WASTE: SS, M, P

PA-12   WSPE01CB0061     15 08 00 20 10 05 10 NA NA 00 05 10 15 10 10 NA NA 03 05 00 00 NA NA  126    2     2
        TYPES OF WASTE: EXPLOSIVES

PA-13   WSPE01CB0062     08 08 00 20 20 05 15 NA NA 00 05 05 10 10 04 NA NA 00 00 00 00 NA NA  110    2     2
        TYPES OF WASTE: H, I

PA-14   WSPE01CB0063     08 08 00 20 20 00 15 NA NA 00 05 05 15 10 06 NA NA 03 00 00 00 NA NA  115    2     4
        TYPES OF WASTE: H, I, P

PA-15   WSPE01CB0064     10 08 00 20 10 00 15 NA NA 00 10 10 15 00 04 NA NA 03 00 00 00 NA NA  105    2     4
        TYPES OF WASTE: H, I, P, M, FP

PA-16   WSPE01CB0065     08 08 00 20 10 00 05 NA NA 00 10 10 00 00 04 NA NA 03 00 00 00 NA NA   78    3     4
        TYPES OF WASTE: FP, FI

PA-17   WSPE01CB0066     05 20 08 20 10 00 01 NA NA 00 02 10 00 00 04 NA NA 03 00 00 00 NA NA   83    3     2
        TYPES OF WASTE: P, CC, M, SS

PA-18   WSPE01CB0067     05 15 07 20 10 05 01 NA NA 00 05 00 00 00 10 NA NA 03 00 00 00 NA NA   81    3     2
        TYPES OF WASTE: H, FA, SS

PA-19   WSPE01CB0068     05 15 07 10 10 00 03 NA NA 00 10 10 00 00 10 NA NA 03 00 00 00 NA NA   83    3     4
        TYPES OF WASTE: FP

PA-20   WSPE01CB0069     05 05 07 10 20 10 05 NA NA 00 10 02 00 00 10 NA NA 00 00 00 00 NA NA   84    3     2
        TYPES OF WASTE: CP (PEEL)
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
PA-21	WSPE01CB0070	05	08	00	20	10	10	10	NA	NA	20	10	02	10	00	10	NA	NA	00	05	00	05	NA	NA	125	2	2
	TYPES OF WASTE: CP (PEEL)																										
PA-22	WSPE01CB0071	05	20	08	20	20	00	10	NA	NA	20	05	10	15	00	10	NA	NA	03	00	00	05	NA	NA	151	1	4
	TYPES OF WASTE: CP, FP, FA																										
PA-23	WSPE01CB0072	08	15	07	20	10	10	01	NA	NA	20	05	10	15	00	10	NA	NA	03	00	05	05	NA	NA	144	2	2
	TYPES OF WASTE: CP, H, CC																										
PA-24	WSPE01CB0073	05	10	07	10	10	10	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	05	NA	NA	81	3	2
	TYPES OF WASTE: H, FA, CC, P																										
PA-25	WSPE01CB0074	05	08	00	10	10	05	01	NA	NA	00	10	02	00	00	10	NA	NA	00	00	05	00	NA	NA	66	3	2
	TYPES OF WASTE: H, FA																										
PA-26	WSPE01CB0075	05	08	00	20	10	05	15	NA	NA	20	05	05	10	00	10	NA	NA	00	00	05	05	NA	NA	123	2	2
	TYPES OF WASTE: CD, CP																										
PA-28	WSPE01CB0076	10	15	07	20	10	00	15	NA	NA	20	02	10	15	10	10	NA	NA	03	00	05	05	NA	NA	157	1	1
	TYPES OF WASTE: FA, FI, H, CC, I, M																										
PA-31	WSPE01CB0077	05	08	00	20	10	05	03	NA	NA	00	10	10	10	10	10	NA	NA	03	00	00	00	NA	NA	104	2	2
	TYPES OF WASTE: CD																										
PA-33	WSPE01CB0078	05	08	00	10	20	05	01	NA	NA	00	05	00	00	00	04	NA	NA	03	00	00	00	NA	NA	61	3	2
	TYPES OF WASTE: M, P																										
PA-40	WSPE01CB0079	05	20	08	10	20	10	05	NA	NA	00	10	10	15	00	06	NA	NA	00	00	00	00	NA	NA	119	2	2
	TYPES OF WASTE: SS																										
PA-42	WSPE01CB0080	08	08	00	20	10	05	10	NA	NA	00	10	10	10	05	10	NA	NA	03	00	00	00	NA	NA	109	2	4
	TYPES OF WASTE: FA, P, M																										
PA-43	WSPE01CB0081	05	08	00	20	10	10	05	NA	NA	00	10	05	08	00	10	NA	NA	03	00	05	00	NA	NA	99	3	2
	TYPES OF WASTE: M, W																										
PA-44	WSPE01CB0082	05	15	07	20	10	10	05	NA	NA	00	00	02	00	00	06	NA	NA	03	00	00	00	NA	NA	83	3	1
	TYPES OF WASTE: SS																										
PA-46	WSPE01CB0083	05	08	00	20	10	10	05	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	87	3	2
	TYPES OF WASTE: SS																										
PA-47	WSPE01CB0084	05	08	00	20	10	10	05	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	87	3	1
	TYPES OF WASTE: SS																										
PA-52	WSPE01CB0085	05	08	00	20	10	10	01	NA	NA	00	10	10	00	00	04	NA	NA	03	00	00	00	NA	NA	81	3	2
	TYPES OF WASTE: H, FI, M																										

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SITE   STATION        1  2  3  4  5  6  7  8  9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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PA-53  WSPE01CB0086  05 08 00 20 10 05 15 NA NA 20 10 05 15 10 10 NA NA 03 00 05 00 NA NA  141    2     4
       TYPES OF WASTE: FI, H, M, CC

PA-54  WSPE01CB0087  05 08 00 10 10 10 05 NA NA 00 10 02 10 00 04 NA NA 00 00 00 00 NA NA   74    3     2
       TYPES OF WASTE: CD

PA-56  WSPE01CB0088  08 08 00 10 10 10 03 NA NA 00 10 02 00 00 10 NA NA 00 00 00 00 NA NA   71    3     4
       TYPES OF WASTE: H, FA, CC

PA-62  WSPE01CB0089  05 08 00 10 10 00 05 NA NA 00 02 02 00 00 10 NA NA 03 00 00 05 NA NA   60    3     2
       TYPES OF WASTE: CP

PA-63  WSPE01CB0090  05 08 00 10 10 00 05 NA NA 00 05 02 00 00 04 NA NA 03 00 00 00 NA NA   52    3     2
       TYPES OF WASTE: CP

PA-64  WSPE01CB0091  05 08 00 20 10 10 05 NA NA 00 10 02 00 00 04 NA NA 03 00 05 05 NA NA   87    3     2
       TYPES OF WASTE: FI (OYSTER SHELL)

PA-66  WSPE01CB0092  05 20 07 10 20 05 05 NA NA 20 05 02 00 00 06 NA NA 00 00 05 05 NA NA  115    2     2
       TYPES OF WASTE: CP, W

PA-67  WSPE01CB0093  08 08 00 20 10 10 05 NA NA 00 10 05 15 05 10 NA NA 03 00 05 05 NA NA  119    2     2
       TYPES OF WASTE: CP, H

PA-68  WSPE01CB0094  05 15 07 10 10 10 03 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   76    3     2
       TYPES OF WASTE: H, FA, M, CC

PA-70  WSPE01CB0095  05 08 00 10 10 10 03 NA NA 00 10 02 00 00 06 NA NA 03 00 00 00 NA NA   67    3     2
       TYPES OF WASTE: CD, H

K-31   WSPE01CC0001  08 08 00 20 10 05 01 NA NA 00 10 02 00 10 10 NA NA 00 00 00 00 NA NA   84    3     4
       TYPES OF WASTE: H, FA, CC

K-32   WSPE01CC0002  05 08 00 10 10 00 01 NA NA 00 10 10 10 00 06 NA NA 00 00 00 00 NA NA   70    3     4
       TYPES OF WASTE: H, FA, W

K-48   WSPE01CC0003  05 08 00 20 10 00 01 NA NA 00 10 02 00 00 10 NA NA 00 00 00 00 NA NA   66    3     4
       TYPES OF WASTE: M

K-75   WSPE01CC0004  08 20 07 20 20 00 10 NA NA 00 05 10 10 00 10 NA NA 03 00 05 00 NA NA  128    2     4
       TYPES OF WASTE: H, FI, CC

Q1     WSPE01CC0005  05 08 00 10 10 10 01 NA NA 00 10 02 15 00 10 NA NA 00 00 00 00 NA NA   81    3     2
       TYPES OF WASTE: H, M, W

Q2     WSPE01CC0006  08 15 07 10 10 00 03 NA NA 00 05 02 00 00 10 NA NA 00 00 00 00 NA NA   70    3     4
       TYPES OF WASTE: H, FA, CC
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
Q3	WSPE01CC0007	05	08	00	20	10	05	03	NA	NA	00	10	10	15	00	10	NA	NA	03	00	00	00	NA	NA	99	3	4
	TYPES OF WASTE: H, FA, CC																										
Q4	WSPE01CC0008	05	08	00	05	20	05	05	NA	NA	00	10	05	00	00	04	NA	NA	00	00	05	00	NA	NA	72	3	4
	TYPES OF WASTE: H, FA																										
Q6	WSPE01CC0009	05	20	07	05	20	05	03	NA	NA	00	10	02	00	00	10	NA	NA	03	00	00	00	NA	NA	90	3	4
	TYPES OF WASTE: H, FA																										
Q7	WSPE01CC0010	05	20	07	05	20	10	01	NA	NA	00	10	02	10	00	04	NA	NA	00	00	00	00	NA	NA	94	3	4
	TYPES OF WASTE: H																										
Q8	WSPE01CC0011	05	20	07	20	10	05	03	NA	NA	00	10	10	15	00	10	NA	NA	00	00	00	00	NA	NA	115	2	4
	TYPES OF WASTE: H, CD																										
Q9	WSPE01CC0012	08	08	00	20	20	05	03	NA	NA	00	10	10	15	00	10	NA	NA	03	00	00	00	NA	NA	112	2	4
	TYPES OF WASTE: M, W																										
Q10	WSPE01CC0013	05	10	07	05	10	10	01	NA	NA	00	10	02	00	00	10	NA	NA	00	00	00	00	NA	NA	70	3	4
	TYPES OF WASTE: H																										
Q11	WSPE01CC0014	08	08	00	10	10	00	05	NA	NA	00	05	02	00	00	04	NA	NA	00	00	05	00	NA	NA	57	3	4
	TYPES OF WASTE: H, FA, CC																										
Q12	WSPE01CC0015	05	08	00	05	10	05	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	01	NA	NA	56	3	4
	TYPES OF WASTE: H, W																										
Q13	WSPE01CC0016	05	10	07	10	10	05	01	NA	NA	00	10	02	00	00	04	NA	NA	03	00	00	00	NA	NA	67	3	4
	TYPES OF WASTE: H, FA, CC																										
Q14	WSPE01CC0017	08	20	08	10	20	10	03	NA	NA	00	10	10	05	00	04	NA	NA	00	00	00	00	NA	NA	108	2	4
	TYPES OF WASTE: CC																										
Q15	WSPE01CC0018	05	08	00	20	10	05	01	NA	NA	00	05	10	15	10	10	NA	NA	00	00	00	00	NA	NA	99	3	4
	TYPES OF WASTE: CQ																										
Q16	WSPE01CC0019	15	20	07	10	20	10	01	NA	NA	00	10	02	15	05	04	NA	NA	00	00	00	00	NA	NA	119	2	2
	TYPES OF WASTE: FA, CC																										
Q23	WSPE01CC0020	05	08	00	15	10	00	05	NA	NA	00	10	10	10	00	10	NA	NA	05	00	05	00	NA	NA	93	3	4
	TYPES OF WASTE: H, FA																										
Q24	WSPE01CC0021	05	08	00	10	20	05	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	65	3	4
	TYPES OF WASTE: H, FA																										
Q27	WSPE01CC0022	05	15	07	05	10	00	01	NA	NA	00	10	02	00	00	04	NA	NA	05	00	00	00	NA	NA	64	3	4
	TYPES OF WASTE: CG																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
Q29	WSPE01CC0023	05	08	07	10	10	05	01	NA	NA	00	10	10	10	00	04	NA	NA	00	00	00	00	NA	NA	80	3	4
	TYPES OF WASTE: M																										
Q30	WSPE01CC0024	05	20	07	05	20	05	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	81	3	4
	TYPES OF WASTE: H, M, FA																										
Q31	WSPE01CC0025	05	08	00	05	20	00	10	NA	NA	00	05	02	00	00	10	NA	NA	00	00	05	00	NA	NA	70	3	4
	TYPES OF WASTE: H, FA, CC																										
Q32	WSPE01CC0026	08	20	08	20	20	00	01	NA	NA	00	10	10	15	00	04	NA	NA	00	00	00	00	NA	NA	116	2	4
	TYPES OF WASTE: P, M																										
Q33	WSPE01CC0027	08	20	08	10	20	00	01	NA	NA	00	10	10	15	00	04	NA	NA	00	00	00	00	NA	NA	106	2	4
	TYPES OF WASTE: H, CD																										
Q34	WSPE01CC0028	05	08	00	20	10	05	05	NA	NA	20	10	10	15	10	10	NA	NA	00	00	00	00	NA	NA	128	2	4
	TYPES OF WASTE: FA																										
Q35	WSPE01CC0029	08	08	00	05	10	10	05	NA	NA	00	10	02	15	00	04	NA	NA	05	00	00	00	NA	NA	82	3	4
	TYPES OF WASTE: FA, CC																										
Q36	WSPE01CC0030	05	00	08	05	20	00	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	55	3	4
	TYPES OF WASTE: FA, H																										
Q37	WSPE01CC0031	08	20	07	05	20	00	05	NA	NA	00	10	05	10	00	04	NA	NA	03	00	05	00	NA	NA	102	2	4
	TYPES OF WASTE: H, FA, A, CC																										
Q38	WSPE01CC0032	05	08	00	10	10	10	05	NA	NA	00	10	10	10	00	10	NA	NA	00	00	05	00	NA	NA	93	3	2
	TYPES OF WASTE: H, FA, CC																										
Q40	WSPE01CC0033	05	08	00	10	10	00	03	NA	NA	00	10	10	15	00	04	NA	NA	00	00	00	00	NA	NA	75	3	4
	TYPES OF WASTE: H, FA																										
Q41	WSPE01CC0034	05	08	00	05	10	10	05	NA	NA	00	10	02	00	00	04	NA	NA	05	00	05	00	NA	NA	69	3	4
	TYPES OF WASTE: H, FA, CC																										
Q42	WSPE01CC0035	05	08	00	20	10	05	01	NA	NA	00	10	10	10	00	10	NA	NA	00	00	00	00	NA	NA	89	3	4
	TYPES OF WASTE: H																										
Q43	WSPE01CC0036	05	20	07	20	10	00	01	NA	NA	00	10	10	00	00	04	NA	NA	00	00	00	00	NA	NA	87	3	4
	TYPES OF WASTE: H, FA, CC																										
Q44	WSPE01CC0037	05	08	00	20	20	00	01	NA	NA	00	10	10	15	00	10	NA	NA	00	00	00	00	NA	NA	99	3	4
	TYPES OF WASTE: H																										
Q45	WSPE01CC0038	05	08	00	10	20	05	03	NA	NA	00	05	02	00	00	04	NA	NA	00	00	00	00	NA	NA	62	3	4
	TYPES OF WASTE: H, FA, W																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
Q46	WSPE01CC0039	05	08	00	20	10	00	03	NA	NA	00	10	05	00	00	10	NA	NA	03	00	00	00	NA	NA	74	3	4
	TYPES OF WASTE: H																										
Q47	WSPE01CC0040	05	08	00	20	10	00	03	NA	NA	00	10	10	00	00	10	NA	NA	03	00	00	00	NA	NA	79	3	4
	TYPES OF WASTE: H, FA																										
Q48	WSPE01CC0041	05	15	07	20	10	15	03	NA	NA	00	10	00	00	00	10	NA	NA	00	00	00	00	NA	NA	95	3	2
	TYPES OF WASTE: H, FA																										
Q52	WSPE01CC0042	05	20	08	20	20	00	03	NA	NA	00	05	02	00	00	10	NA	NA	03	00	00	00	NA	NA	96	3	4
	TYPES OF WASTE: H, FA																										
Q53	WSPE01CC0043	05	08	00	20	20	05	03	NA	NA	00	10	02	00	10	10	NA	NA	03	00	00	00	NA	NA	96	3	2
	TYPES OF WASTE: H, FA, CC																										
Q54	WSPE01CC0044	05	08	00	10	10	10	03	NA	NA	00	00	05	15	00	04	NA	NA	00	00	00	00	NA	NA	70	3	2
	TYPES OF WASTE: H, CD, W																										
Q55	WSPE01CC0045	08	15	07	10	20	00	10	NA	NA	20	10	02	15	05	10	NA	NA	00	00	00	00	NA	NA	132	2	4
	TYPES OF WASTE: H, FA, CC																										
Q56	WSPE01CC0046	05	10	07	20	10	05	10	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	00	NA	NA	88	3	4
	TYPES OF WASTE: H, FA, CC																										
Q70	WSPE01CC0047	18	08	00	10	20	05	15	NA	NA	20	05	10	15	10	10	NA	NA	03	05	05	05	NA	NA	164	1	4
	TYPES OF WASTE: M, I, W, CC, H																										
Q72	WSPE01CC0048	05	10	07	05	10	00	01	NA	NA	00	05	02	00	00	10	NA	NA	00	00	00	00	NA	NA	55	3	4
	TYPES OF WASTE: W, CC																										
Q73	WSPE01CC0049	05	08	00	05	10	05	03	NA	NA	00	10	02	15	00	10	NA	NA	00	00	05	05	NA	NA	83	3	2
	TYPES OF WASTE: FA, H, CC																										
Q74	WSPE01CC0050	08	08	00	10	10	05	15	NA	NA	00	05	02	00	00	10	NA	NA	03	00	05	00	NA	NA	81	3	4
	TYPES OF WASTE: H, FA, CC, P																										
Q75	WSPE01CC0051	05	08	00	20	10	00	03	NA	NA	20	10	02	00	00	10	NA	NA	03	00	00	00	NA	NA	91	3	4
	TYPES OF WASTE: H, FA, CC																										
Q76	WSPE01CC0052	05	08	00	10	10	00	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	52	3	4
	TYPES OF WASTE: H, FA																										
Q77	WSPE01CC0053	05	08	00	20	10	05	01	NA	NA	00	05	10	10	00	06	NA	NA	00	00	00	00	NA	NA	80	3	2
	TYPES OF WASTE: H, FA, CC, P																										
Q78	WSPE01CC0054	05	08	00	20	10	05	01	NA	NA	00	10	05	15	00	06	NA	NA	03	00	00	00	NA	NA	88	3	4
	TYPES OF WASTE: H, FI																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
Q79	WSPE01CC0055	05	08	00	20	10	10	01	NA	NA	00	10	10	10	00	04	NA	NA	00	00	00	00	NA	NA	88	3	2
	TYPES OF WASTE: FA, H																										
Q80	WSPE01CC0056	08	08	00	10	01	05	10	NA	NA	00	05	00	00	05	04	NA	NA	03	00	05	00	NA	NA	64	3	2
	TYPES OF WASTE: FA, CG, CC																										
Q81	WSPE01CC0057	08	10	07	10	10	05	10	NA	NA	00	05	00	00	02	10	NA	NA	03	00	05	05	NA	NA	90	3	2
	TYPES OF WASTE: H, CG, CC, P																										
Q82	WSPE01CC0058	08	05	07	10	15	05	10	NA	NA	00	05	02	00	05	10	NA	NA	00	00	05	00	NA	NA	87	3	2
	TYPES OF WASTE: H, FA, CC																										
Q83	WSPE01CC0059	08	20	07	20	20	00	03	NA	NA	20	05	10	10	10	04	NA	NA	00	05	00	00	NA	NA	142	2	4
	TYPES OF WASTE: H, FA, CC																										
Q84	WSPE01CC0060	05	08	00	10	10	00	10	NA	NA	00	05	02	00	00	10	NA	NA	00	00	00	00	NA	NA	60	3	4
	TYPES OF WASTE: CG																										
Q85	WSPE01CC0061	05	20	10	20	20	05	15	NA	NA	20	05	02	00	05	10	NA	NA	05	00	05	05	NA	NA	152	1	2
	TYPES OF WASTE: FA, FI, H, W, M, CC																										
Q86	WSPE01CC0062	05	15	07	10	20	00	01	NA	NA	00	10	02	00	00	04	NA	NA	05	00	00	00	NA	NA	79	3	4
	TYPES OF WASTE: CD																										
Q87	WSPE01CC0063	08	15	07	20	10	05	03	NA	NA	00	10	10	15	10	10	NA	NA	03	00	05	00	NA	NA	131	2	4
	TYPES OF WASTE: H, P, CC																										
Q88	WSPE01CC0064	05	05	07	05	10	10	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	61	3	4
	TYPES OF WASTE: H, FA, CC																										
Q89	WSPE01CC0065	08	08	00	05	10	10	03	NA	NA	00	10	02	10	00	04	NA	NA	00	00	00	00	NA	NA	70	3	4
	TYPES OF WASTE: H, FA, CC																										
Q98	WSPE01CC0066	05	08	00	05	10	10	03	NA	NA	00	10	02	00	00	10	NA	NA	05	00	05	00	NA	NA	73	3	4
	TYPES OF WASTE: H																										
Q105	WSPE01CC0067	08	15	07	20	20	05	10	NA	NA	20	05	00	00	05	06	NA	NA	03	00	05	05	NA	NA	134	2	1
	TYPES OF WASTE: H, FA, FI, CC																										
QA1	WSPE01CC0068	05	10	07	05	20	10	01	NA	NA	00	05	02	00	00	04	NA	NA	00	00	00	00	NA	NA	69	3	2
	TYPES OF WASTE: H, FA																										
QA2	WSPE01CC0069	05	08	00	10	20	10	01	NA	NA	00	10	10	10	00	04	NA	NA	05	00	00	00	NA	NA	93	3	4
	TYPES OF WASTE: H, FA																										
QA4	WSPE01CC0070	05	08	00	20	10	10	01	NA	NA	00	10	10	10	00	04	NA	NA	05	00	00	00	NA	NA	93	3	2
	TYPES OF WASTE: H, FA, W, M																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
QA5	WSPE01CC0071	08	00	07	20	10	10	01	NA	NA	20	10	10	15	10	04	NA	NA	05	00	05	00	NA	NA	135	2	2
	TYPES OF WASTE: FA, CP, CC, M																										
QA6	WSPE01CC0072	15	20	08	10	20	00	01	NA	NA	20	00	05	00	00	04	NA	NA	03	00	00	05	NA	NA	111	2	4
	TYPES OF WASTE: P (TANK REMOVED)																										
QA8	WSPE01CC0073	10	08	00	20	20	00	15	NA	NA	00	10	10	15	00	10	NA	NA	03	00	00	00	NA	NA	121	2	4
	TYPES OF WASTE: H, M, I, GS																										
QA9	WSPE01CC0074	08	08	00	20	20	00	05	NA	NA	00	02	10	00	00	04	NA	NA	03	00	00	00	NA	NA	80	3	1
	TYPES OF WASTE: SS																										
QA10	WSPE01CC0075	10	08	00	20	20	00	15	NA	NA	20	05	10	15	00	10	NA	NA	03	00	00	00	NA	NA	136	2	4
	TYPES OF WASTE: H, M, GS, I																										
QA11	WSPE01CC0076	10	08	00	20	20	00	15	NA	NA	20	05	05	15	00	10	NA	NA	03	00	00	00	NA	NA	131	2	4
	TYPES OF WASTE: H, M, GS, I																										
QA12	WSPE01CC0077	05	08	00	20	20	10	05	NA	NA	00	00	10	15	00	04	NA	NA	03	00	00	00	NA	NA	100	2	4
	TYPES OF WASTE: M																										
QA13	WSPE01CC0078	05	10	07	20	10	00	01	NA	NA	00	10	02	10	00	10	NA	NA	00	00	00	00	NA	NA	85	3	4
	TYPES OF WASTE: H, FA, M																										
QA14	WSPE01CC0079	08	20	08	20	20	00	01	NA	NA	00	05	05	10	03	10	NA	NA	00	00	00	00	NA	NA	110	2	2
	TYPES OF WASTE: I, H																										
QA15	WSPE01CC0080	05	20	07	10	20	10	03	NA	NA	00	05	02	00	00	04	NA	NA	00	00	05	00	NA	NA	91	3	2
	TYPES OF WASTE: H, M, W																										
QA16	WSPE01CC0081	05	08	00	10	10	05	05	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	00	NA	NA	64	3	2
	TYPES OF WASTE: H, M																										
QA17	WSPE01CC0082	05	20	00	10	20	00	03	NA	NA	00	10	05	15	00	04	NA	NA	00	00	00	00	NA	NA	92	3	4
	TYPES OF WASTE: H, M, W																										
QA18	WSPE01CC0083	05	15	07	20	10	05	03	NA	NA	00	10	10	10	00	04	NA	NA	00	00	05	00	NA	NA	104	2	4
	TYPES OF WASTE: W, H																										
QA19	WSPE01CC0084	08	08	00	05	10	10	10	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	00	NA	NA	72	3	2
	TYPES OF WASTE: CD, H, P																										
QA20	WSPE01CC0085	05	08	00	20	20	10	03	NA	NA	00	10	05	15	00	10	NA	NA	00	00	05	00	NA	NA	111	2	2
	TYPES OF WASTE: H, M, W																										
QA21	WSPE01CC0086	05	08	00	10	20	00	01	NA	NA	00	04	00	00	00	00	NA	NA	00	00	00	00	NA	NA	48	3	4
	TYPES OF WASTE: H																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
QA22	WSPE01CC0087	18	08	00	20	20	05	15	NA	NA	20	02	10	15	10	10	NA	NA	00	05	05	05	NA	NA	168	1	1
	TYPES OF WASTE:	H, I, FA, W, M																									
QA23	WSPE01CC0088	15	08	00	20	03	10	05	NA	NA	20	10	10	10	10	06	NA	NA	03	00	00	05	NA	NA	135	2	2
	TYPES OF WASTE:	FA, I																									
QA25	WSPE01CC0089	05	20	07	10	20	05	01	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	05	NA	NA	91	3	2
	TYPES OF WASTE:	FA (MANURE)																									
QA26	WSPE01CC0090	05	15	07	10	20	05	01	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	05	NA	NA	86	3	2
	TYPES OF WASTE:	FA (MANURE)																									
QA28	WSPE01CC0091	05	20	08	05	20	10	05	NA	NA	00	10	02	00	00	04	NA	NA	05	00	00	00	NA	NA	94	3	4
	TYPES OF WASTE:	SS																									
QA29	WSPE01CC0092	05	08	00	20	20	10	03	NA	NA	00	10	10	15	00	04	NA	NA	00	00	00	00	NA	NA	105	2	2
	TYPES OF WASTE:	SALT PILE																									
QA31	WSPE01CC0093	05	08	00	20	10	10	03	NA	NA	00	10	02	15	00	04	NA	NA	00	00	00	00	NA	NA	87	3	2
	TYPES OF WASTE:	SS																									
QA35	WSPE01CC0094	05	00	08	20	10	10	03	NA	NA	00	10	10	10	00	04	NA	NA	00	00	00	00	NA	NA	90	3	1
	TYPES OF WASTE:	SS																									
QA37	WSPE01CC0095	08	15	08	20	20	00	05	NA	NA	00	10	10	15	00	06	NA	NA	00	00	00	00	NA	NA	117	2	4
	TYPES OF WASTE:	FI, H, I																									
QA38	WSPE01CC0096	05	20	08	20	20	00	03	NA	NA	00	10	10	15	00	10	NA	NA	03	00	00	00	NA	NA	124	2	4
	TYPES OF WASTE:	H, FA, FI																									
QA39	WSPE01CC0097	10	20	08	20	20	05	10	NA	NA	20	10	05	15	00	10	NA	NA	03	00	05	00	NA	NA	161	1	4
	TYPES OF WASTE:	H, GS, A, CC, I																									
QA40	WSPE01CC0098	05	20	07	05	10	10	01	NA	NA	00	10	02	10	00	04	NA	NA	00	00	00	00	NA	NA	84	3	2
	TYPES OF WASTE:	SS, M, CP																									
QA41	WSPE01CC0099	05	08	00	10	10	10	03	NA	NA	00	10	02	10	02	04	NA	NA	03	00	00	00	NA	NA	77	3	2
	TYPES OF WASTE:	SS																									
QA42	WSPE01CC0100	05	15	07	20	05	05	05	NA	NA	20	10	00	00	00	04	NA	NA	03	00	05	05	NA	NA	109	2	2
	TYPES OF WASTE:	SS, CP, H, CC																									
QA45	WSPE01CC0101	05	08	00	05	10	00	01	NA	NA	00	10	00	00	00	04	NA	NA	03	00	00	00	NA	NA	46	3	4
	TYPES OF WASTE:	H, M																									
QA46	WSPE01CC0102	05	20	07	10	10	00	01	NA	NA	00	10	02	15	00	04	NA	NA	00	00	00	00	NA	NA	84	3	4
	TYPES OF WASTE:	SS																									

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SITE  STATION          1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT

QA47  WSPE01CC0103    08 08 00 20 10 10 03 NA NA 00 05 05 15 05 10 NA NA 03 00 00 00 NA NA  102    3    2
      TYPES OF WASTE: H, FA, CC, W

QA50  WSPE01CC0104    05 08 00 05 20 05 03 NA NA 00 10 10 15 00 04 NA NA 00 00 05 00 NA NA   90    3    2
      TYPES OF WASTE: CG

QA51  WSPE01CC0105    05 08 00 20 10 10 03 NA NA 00 10 10 10 00 06 NA NA 00 00 00 00 NA NA   92    3    1
      TYPES OF WASTE: SS

QA52  WSPE01CC0106    08 10 07 05 10 05 03 NA NA 00 05 02 15 00 10 NA NA 00 00 05 00 NA NA   85    3    2
      TYPES OF WASTE: H, CC, FA, CG

QA54  WSPE01CC0107    05 08 00 20 10 05 03 NA NA 20 05 10 15 10 10 NA NA 00 00 00 00 NA NA  121    2    2
      TYPES OF WASTE: H, CQ, CD, FA

QA55  WSPE01CC0108    05 08 00 10 10 05 03 NA NA 00 10 00 00 00 04 NA NA 00 00 00 00 NA NA   55    3    4
      TYPES OF WASTE: H, FA, CP, CC

QA56  WSPE01CC0109    05 15 08 10 20 05 05 NA NA 00 05 02 00 00 10 NA NA 03 00 05 00 NA NA   93    3    2
      TYPES OF WASTE: CP, M, CC

QA57  WSPE01CC0110    08 20 07 10 20 10 01 NA NA 00 10 10 10 10 04 NA NA 03 00 00 00 NA NA  123    2    4
      TYPES OF WASTE: H, FA, P, CC, A

QA59  WSPE01CC0111    10 15 07 10 10 05 03 NA NA 00 05 10 10 05 04 NA NA 00 00 00 00 NA NA   94    3    2
      TYPES OF WASTE: H, FA, CC, P

QA60  WSPE01CC0112    05 08 00 05 10 00 01 NA NA 00 10 00 00 00 04 NA NA 00 00 00 00 NA NA   43    3    4
      TYPES OF WASTE: H, CQ

QA61  WSPE01CC0113    05 20 07 10 10 10 01 NA NA 00 10 10 10 02 04 NA NA 00 00 00 00 NA NA   99    3    2
      TYPES OF WASTE: H, W, FA, CC

QA62  WSPE01CC0114    08 20 07 05 20 05 03 NA NA 00 05 02 00 00 04 NA NA 00 00 05 05 NA NA   89    3    2
      TYPES OF WASTE: H, FA, W, CC, P

QA63  WSPE01CC0115    05 20 07 05 20 05 01 NA NA 00 10 02 10 00 10 NA NA 05 00 00 00 NA NA  100    2    2
      TYPES OF WASTE: H, W, M, CC

QA64  WSPE01CC0116    08 15 07 20 20 05 01 NA NA 00 10 05 15 00 04 NA NA 00 00 05 00 NA NA  115    2    2
      TYPES OF WASTE: FA, CC

QA65  WSPE01CC0117    10 08 00 10 20 05 01 NA NA 00 10 02 00 00 04 NA NA 03 00 00 00 NA NA   73    3    4
      TYPES OF WASTE: FA, H, CC

QA66  WSPE01CC0118    18 08 00 20 10 05 03 NA NA 20 05 05 15 10 04 NA NA 03 00 05 05 NA NA  136    2    2
      TYPES OF WASTE: A, FA, CC, H
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SITE   STATION        1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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QA67   WSPE01CC0119   05 08 00 10 20 05 03 NA NA 00 10 05 15 00 06 NA NA 00 00 00 00 NA NA   87    3     2
       TYPES OF WASTE: CC, FA

QA68   WSPE01CC0120   10 08 00 20 10 10 03 NA NA 00 10 02 00 00 06 NA NA 00 00 00 00 NA NA   79    3     2
       TYPES OF WASTE: CC, M, FA

QA69   WSPE01CC0121   18 08 00 20 10 05 03 NA NA 00 10 10 10 10 10 NA NA 00 00 05 00 NA NA  119    2     2
       TYPES OF WASTE: H, FA, I, CC

QA70   WSPE01CC0122   05 08 00 20 10 10 03 NA NA 00 10 10 10 10 06 NA NA 00 00 05 00 NA NA  107    2     2
       TYPES OF WASTE: FA, M, CC

QA72   WSPE01CC0123   10 08 00 05 10 10 03 NA NA 00 10 02 00 00 06 NA NA 03 00 05 05 NA NA   77    3     2
       TYPES OF WASTE: H, FA, SP

QA76   WSPE01CC0124   15 08 00 10 10 05 03 NA NA 00 10 00 00 00 04 NA NA 03 00 00 05 NA NA   73    3     2
       TYPES OF WASTE: SP

QA77   WSPE01CC0125   10 10 07 05 10 05 05 NA NA 00 10 02 00 00 04 NA NA 00 05 05 00 NA NA   78    3     2
       TYPES OF WASTE: H, FA, A

QA78   WSPE01CC0126   05 10 07 20 10 10 03 NA NA 00 10 02 00 00 10 NA NA 00 00 05 00 NA NA   92    3     2
       TYPES OF WASTE: H, FA, M, P

QA79   WSPE01CC0127   05 08 00 20 03 10 05 NA NA 00 10 02 00 05 06 NA NA 00 00 05 00 NA NA   79    3     2
       TYPES OF WASTE: FI, W, H, P

QA81   WSPE01CC0128   05 08 00 20 20 10 01 NA NA 00 10 10 15 00 04 NA NA 00 00 00 00 NA NA  103    2     2
       TYPES OF WASTE: H

QA82   WSPE01CC0129   05 08 00 10 20 10 05 NA NA 00 10 05 15 05 04 NA NA 00 00 05 05 NA NA  107    2     2
       TYPES OF WASTE: H, M, CC

QA84   WSPE01CC0130   08 08 00 20 10 10 05 NA NA 00 10 10 15 10 04 NA NA 05 00 05 00 NA NA  120    2     2
       TYPES OF WASTE: H, FA, CC, P

QA95   WSPE01CC0131   05 08 00 10 20 00 01 NA NA 00 05 02 00 00 04 NA NA 00 00 00 00 NA NA   55    3     4
       TYPES OF WASTE: W, M

QA97   WSPE01CC0132   10 08 00 10 10 10 01 NA NA 00 10 02 00 00 10 NA NA 00 00 00 00 NA NA   71    3     2
       TYPES OF WASTE: W, FA, CC

QA98   WSPE01CC0133   08 15 07 20 10 05 05 NA NA 00 10 10 15 10 10 NA NA 00 00 05 05 NA NA  135    2     2
       TYPES OF WASTE: H, FA

QA99   WSPE01CC0134   05 08 00 10 10 10 05 NA NA 00 10 00 00 00 04 NA NA 00 00 05 05 NA NA   72    3     2
       TYPES OF WASTE: FA, H, CC
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SITE   STATION            1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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QA100  WSPE01CC0135      05 15 07 10 10 10 05 NA NA 00 10 02 00 00 04 NA NA 00 00 05 00 NA NA   83    3    2
       TYPES OF WASTE: H, FA

QA101  WSPE01CC0136      05 08 00 10 10 10 03 NA NA 00 10 02 00 00 04 NA NA 00 00 05 00 NA NA   67    3    2
       TYPES OF WASTE: H, FA

K-1    WSPE01CD0001      05 15 08 20 10 05 03 NA NA 00 10 10 15 00 06 NA NA 03 00 00 00 NA NA  110    2    2
       TYPES OF WASTE: FI, M

K-2    WSPE01CD0002      05 10 07 10 10 05 03 NA NA 00 10 05 00 00 04 NA NA 00 00 00 00 NA NA   69    3    4
       TYPES OF WASTE: FI, FA, W, M

K-3    WSPE01CD0003      05 08 00 20 03 00 01 NA NA 00 10 10 10 00 06 NA NA 00 00 00 00 NA NA   73    3    4
       TYPES OF WASTE: H, FA

K-4    WSPE01CD0004      05 08 00 20 10 05 03 NA NA 00 10 02 00 00 10 NA NA 03 00 00 00 NA NA   76    3    4
       TYPES OF WASTE: FA, CD

K-5    WSPE01CD0005      05 10 07 05 10 05 03 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   61    3    4
       TYPES OF WASTE: W, M

K-6    WSPE01CD0006      05 08 00 10 10 00 03 NA NA 00 10 00 00 00 04 NA NA 00 00 00 00 NA NA   50    3    4
       TYPES OF WASTE: CG

K-7    WSPE01CD0007      10 08 00 10 20 10 10 NA NA 00 05 10 15 00 04 NA NA 00 00 05 00 NA NA  107    2    4
       TYPES OF WASTE: H, I

K-8    WSPE01CD0008      05 08 00 20 10 10 03 NA NA 00 10 02 00 00 10 NA NA 00 00 05 00 NA NA   83    3    2
       TYPES OF WASTE: CD, H

K-9    WSPE01CD0009      05 08 00 10 10 05 03 NA NA 00 10 00 00 00 04 NA NA 00 00 00 00 NA NA   55    3    4
       TYPES OF WASTE: FA, H, W, M

K-10   WSPE01CD0010      08 08 00 20 03 10 05 NA NA 20 10 05 15 05 10 NA NA 05 00 05 05 NA NA  134    2    2
       TYPES OF WASTE: H, M

K-11   WSPE01CD0011      05 08 00 10 20 05 03 NA NA 00 10 10 00 00 10 NA NA 00 00 05 00 NA NA   86    3    4
       TYPES OF WASTE: FI, M

K-12   WSPE01CD0012      05 05 00 05 05 10 01 NA NA 00 10 00 00 00 04 NA NA 00 00 00 00 NA NA   45    3    4
       TYPES OF WASTE: H

K-13   WSPE01CD0013      05 08 00 10 10 10 01 NA NA 00 10 10 10 10 04 NA NA 00 00 00 00 NA NA   88    3    2
       TYPES OF WASTE: H, FA

K-14   WSPE01CD0014      05 10 07 10 10 10 01 NA NA 00 10 02 10 00 04 NA NA 00 00 00 00 NA NA   79    3    4
       TYPES OF WASTE: H, FA
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
K-15	WSPE01CD0015	08	08	00	20	10	05	15	NA	NA	20	05	02	15	10	10	NA	NA	03	05	05	05	NA	NA	146	2	2
	TYPES OF WASTE: H, FA, CC																										
K-16	WSPE01CD0016	05	08	00	20	10	05	01	NA	NA	00	10	02	00	00	10	NA	NA	03	00	00	00	NA	NA	74	3	4
	TYPES OF WASTE: H																										
K-17	WSPE01CD0017	05	15	07	10	10	00	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	66	3	4
	TYPES OF WASTE: CP																										
K-18	WSPE01CD0018	10	15	07	20	10	05	15	NA	NA	20	05	10	15	10	10	NA	NA	00	00	05	05	NA	NA	162	1	2
	TYPES OF WASTE: H, FA, FI, CC, M																										
K-19	WSPE01CD0019	05	08	00	20	10	00	01	NA	NA	00	10	10	15	00	06	NA	NA	00	00	00	00	NA	NA	85	3	4
	TYPES OF WASTE: FA, W																										
K-20	WSPE01CD0020	05	08	00	05	10	00	05	NA	NA	00	10	02	00	00	10	NA	NA	05	00	00	00	NA	NA	60	3	4
	TYPES OF WASTE: H																										
K-21	WSPE01CD0021	05	08	00	20	03	05	01	NA	NA	00	05	05	00	00	04	NA	NA	03	00	00	00	NA	NA	59	3	4
	TYPES OF WASTE: H																										
K-22	WSPE01CD0022	08	08	00	20	10	10	03	NA	NA	00	10	10	15	00	10	NA	NA	03	00	05	00	NA	NA	112	2	2
	TYPES OF WASTE: H, FA, CC																										
K-23	WSPE01CD0023	05	20	07	05	10	10	03	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	00	NA	NA	78	3	4
	TYPES OF WASTE: M																										
K-24	WSPE01CD0024	08	08	00	20	10	05	05	NA	NA	00	05	10	15	00	06	NA	NA	03	00	00	00	NA	NA	95	3	4
	TYPES OF WASTE: CD, H, M, FA																										
K-25	WSPE01CD0025	05	08	00	20	10	00	01	NA	NA	00	10	10	10	10	10	NA	NA	03	00	00	00	NA	NA	97	3	4
	TYPES OF WASTE: H																										
K-26	WSPE01CD0026	08	08	00	20	10	05	05	NA	NA	20	05	02	00	00	10	NA	NA	00	00	05	05	NA	NA	103	2	2
	TYPES OF WASTE: H, CP, W, CC																										
K-27	WSPE01CD0027	05	08	00	10	10	00	05	NA	NA	00	05	02	10	00	06	NA	NA	03	00	05	00	NA	NA	69	3	4
	TYPES OF WASTE: H, F, CC																										
K-28	WSPE01CD0028	05	08	00	10	10	05	01	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	68	3	4
	TYPES OF WASTE: H, FA																										
K-29	WSPE01CD0029	05	08	00	10	10	05	01	NA	NA	00	10	05	10	00	10	NA	NA	00	00	00	00	NA	NA	74	3	4
	TYPES OF WASTE: H, CD																										
K-30	WSPE01CD0030	08	08	00	20	10	05	03	NA	NA	20	10	02	15	10	10	NA	NA	03	00	05	05	NA	NA	134	2	2
	TYPES OF WASTE: H, FA, CC																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
K-33	WSPE01CD0031	08	08	00	20	10	05	10	NA	NA	00	10	10	15	05	10	NA	NA	03	00	00	00	NA	NA	114	2	4
	TYPES OF WASTE: H, FA, CC, A																										
K-34	WSPE01CD0032	08	08	00	20	05	00	10	NA	NA	20	05	05	15	05	10	NA	NA	00	00	00	00	NA	NA	111	2	4
	TYPES OF WASTE: H, CD, W, CC																										
K-35	WSPE01CD0033	05	08	00	20	10	05	03	NA	NA	00	10	05	00	00	04	NA	NA	03	00	00	00	NA	NA	73	3	2
	TYPES OF WASTE: W																										
K-36	WSPE01CD0034	05	08	00	10	10	10	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	00	NA	NA	67	3	4
	TYPES OF WASTE: CD, H																										
K-37	WSPE01CD0035	05	08	00	20	10	10	03	NA	NA	00	10	05	10	00	04	NA	NA	00	00	05	05	NA	NA	95	3	4
	TYPES OF WASTE: H, FA																										
K-38	WSPE01CD0036	05	08	00	20	10	00	03	NA	NA	00	10	00	00	00	10	NA	NA	00	00	00	00	NA	NA	66	3	4
	TYPES OF WASTE: H, FA																										
K-39	WSPE01CD0037	05	08	00	05	10	05	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	50	3	4
	TYPES OF WASTE: H, FA																										
K-40	WSPE01CD0038	05	08	00	20	20	05	01	NA	NA	00	10	10	00	00	10	NA	NA	00	00	00	00	NA	NA	89	3	4
	TYPES OF WASTE: H, FI																										
K-45	WSPE01CD0039	05	08	00	10	05	05	03	NA	NA	00	10	02	10	10	06	NA	NA	00	05	05	00	NA	NA	84	3	4
	TYPES OF WASTE: H, FA, CC, A																										
K-51	WSPE01CD0040	05	08	00	20	10	05	03	NA	NA	00	10	05	10	00	10	NA	NA	03	05	05	00	NA	NA	99	3	2
	TYPES OF WASTE: H, CP																										
K-52	WSPE01CD0041	05	08	00	20	10	10	03	NA	NA	00	10	05	10	00	10	NA	NA	00	00	05	00	NA	NA	96	3	2
	TYPES OF WASTE: H, FA, W																										
K-72	WSPE01CD0042	10	08	00	20	10	05	10	NA	NA	20	05	02	00	00	10	NA	NA	00	00	05	05	NA	NA	110	2	2
	TYPES OF WASTE: H, FA, FI, CC																										
K-74	WSPE01CD0043	10	08	00	20	10	05	10	NA	NA	20	05	02	00	05	10	NA	NA	03	00	05	05	NA	NA	118	2	2
	TYPES OF WASTE: H, FI, CC																										
K-76	WSPE01CD0044	10	08	00	20	10	05	15	NA	NA	20	05	05	10	10	10	NA	NA	00	00	05	05	NA	NA	138	2	2
	TYPES OF WASTE: H, FI, FA, CC, I																										
K-77	WSPE01CD0045	10	08	00	20	05	05	15	NA	NA	20	20	10	15	05	05	NA	NA	00	00	05	05	NA	NA	148	2	2
	TYPES OF WASTE: H, FA, CC, M																										
K-78	WSPE01CD0046	10	08	00	20	10	05	15	NA	NA	20	05	02	00	10	10	NA	NA	00	00	05	05	NA	NA	125	2	2
	TYPES OF WASTE: H, FA, CC																										

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SITE    STATION           1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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KA-1    WSPE01CD0047      05 20 07 20 20 00 03 NA NA 00 05 02 00 00 04 NA NA 00 00 00 00 NA NA   86    3     3
        TYPES OF WASTE: CP

KA-9    WSPE01CD0048      05 08 00 10 10 05 05 NA NA 20 05 05 10 00 04 NA NA 00 00 00 05 NA NA   92    3     2
        TYPES OF WASTE: FA, CP

KA-10   WSPE01CD0049      05 20 07 05 20 10 10 NA NA 00 10 10 00 00 04 NA NA 00 00 00 00 NA NA  101    3     1
        TYPES OF WASTE: SS

KA-11   WSPE01CD0050      05 20 07 10 20 00 05 NA NA 00 05 05 15 00 10 NA NA 00 00 00 00 NA NA  102    2     4
        TYPES OF WASTE: FA, CP

KA-12   WSPE01CD0051      05 20 07 10 20 00 03 NA NA 00 10 05 10 00 04 NA NA 00 00 00 00 NA NA   94    3     1
        TYPES OF WASTE: SS

KA-14   WSPE01CD0052      05 08 00 20 10 10 01 NA NA 00 10 10 00 00 06 NA NA 00 05 00 00 NA NA   85    3     4
        TYPES OF WASTE: H, FA

KA-15   WSPE01CD0053      05 08 00 10 10 10 03 NA NA 00 10 05 15 00 10 NA NA 03 00 00 00 NA NA   89    3     4
        TYPES OF WASTE: M, P, H

KA-19   WSPE01CD0054      05 20 07 10 10 10 01 NA NA 00 10 02 00 00 06 NA NA 00 05 00 00 NA NA   86    3     4
        TYPES OF WASTE: SS

KA-20   WSPE01CD0055      05 08 00 10 10 10 03 NA NA 00 10 02 00 00 10 NA NA 00 00 00 06 NA NA   74    3     1
        TYPES OF WASTE: SS

KA-23   WSPE01CD0056      05 08 00 10 05 10 05 NA NA 00 10 02 00 00 06 NA NA 00 00 00 00 NA NA   61    3     2
        TYPES OF WASTE: SS

KA-31   WSPE01CD0057      05 08 00 05 10 05 03 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   52    3     4
        TYPES OF WASTE: FA

KA-32   WSPE01CD0058      05 08 00 10 10 05 05 NA NA 00 10 05 15 00 04 NA NA 00 00 05 00 NA NA   82    3     4
        TYPES OF WASTE: H, FA, CC

KA-33   WSPE01CD0059      08 15 07 10 10 00 05 NA NA 00 10 02 00 00 04 NA NA 00 00 05 00 NA NA   76    3     4
        TYPES OF WASTE: H, FA, CC

KA-34   WSPE01CD0060      08 08 00 20 10 05 05 NA NA 00 10 05 10 00 10 NA NA 03 00 05 00 NA NA   99    3     4
        TYPES OF WASTE: H, CC

KA-44   WSPE01CD0061      05 08 00 20 10 10 01 NA NA 00 10 10 10 10 10 NA NA 00 00 00 00 NA NA  104    2     2
        TYPES OF WASTE: H, CC

KA-45   WSPE01CD0062      05 08 00 15 03 10 03 NA NA 00 10 05 10 10 06 NA NA 00 00 05 05 NA NA   95    3     2
        TYPES OF WASTE: H, CC
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
KA-48	WSPE01CD0063	05	08	00	10	10	10	05	NA	NA	00	10	05	15	00	04	NA	NA	00	00	05	05	NA	NA	92	3	2
	TYPES OF WASTE: H, FI																										
KA-49	WSPE01CD0064	05	08	00	05	10	10	05	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	59	3	1
	TYPES OF WASTE: SS																										
KA-50	WSPE01CD0065	05	08	00	10	10	10	03	NA	NA	00	10	05	15	00	10	NA	NA	00	00	00	00	NA	NA	86	3	2
	TYPES OF WASTE: H, CD, W																										
KA-51	WSPE01CD0066	05	08	00	10	10	10	01	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	00	NA	NA	62	3	2
	TYPES OF WASTE: W, H																										
KA-52	WSPE01CD0067	05	08	00	10	10	05	01	NA	NA	00	10	02	00	00	04	NA	NA	03	00	00	00	NA	NA	58	3	2
	TYPES OF WASTE: W, H																										
KA-53	WSPE01CD0068	05	08	00	10	10	05	03	NA	NA	00	10	02	00	00	10	NA	NA	00	00	05	00	NA	NA	68	3	2
	TYPES OF WASTE: H, M, FA																										
KA-54	WSPE01CD0069	05	05	00	05	01	10	01	NA	NA	00	10	00	00	00	04	NA	NA	00	00	00	00	NA	NA	41	3	2
	TYPES OF WASTE: H																										
KA-55	WSPE01CD0070	05	08	00	10	10	10	03	NA	NA	00	10	02	00	00	04	NA	NA	00	00	05	00	NA	NA	67	3	2
	TYPES OF WASTE: H, FA, CC																										
KA-57	WSPE01CD0071	05	08	00	10	10	10	01	NA	NA	00	10	05	00	00	04	NA	NA	00	00	00	00	NA	NA	63	3	4
	TYPES OF WASTE: H, FA																										
KA-58	WSPE01CD0072	05	08	00	20	10	10	03	NA	NA	00	10	05	10	10	10	NA	NA	00	00	05	05	NA	NA	111	2	2
	TYPES OF WASTE: H																										
K-41	WSPE01CE0001	05	08	00	20	10	00	01	NA	NA	00	10	05	10	00	10	NA	NA	00	00	00	00	NA	NA	79	3	4
	TYPES OF WASTE: H, FI																										
K-42	WSPE01CE0002	05	08	00	10	03	00	01	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	00	NA	NA	45	3	4
	TYPES OF WASTE: H, M																										
K-43	WSPE01CE0003	05	20	07	10	10	00	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	69	3	4
	TYPES OF WASTE: H, CD																										
K-44	WSPE01CE0004	05	08	00	20	05	00	01	NA	NA	00	10	10	15	00	10	NA	NA	03	00	00	00	NA	NA	87	3	4
	TYPES OF WASTE: H, FI																										
K-46	WSPE01CE0005	10	15	07	20	20	05	15	NA	NA	20	02	10	15	10	10	NA	NA	00	00	05	05	NA	NA	169	1	1
	TYPES OF WASTE: FA, FI, H, CC, GS, I																										
K-47	WSPE01CE0006	05	08	00	20	10	00	01	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	60	3	4
	TYPES OF WASTE: CD																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
K-49	WSPE01CE0007	10	15	07	20	20	05	15	NA	NA	20	05	02	00	10	10	NA	NA	04	00	05	05	NA	NA	153	1	4
	TYPES OF WASTE: H, FI, W, M, FA																										
K-50	WSPE01CE0008	05	08	00	10	03	10	01	NA	NA	00	10	10	00	00	10	NA	NA	03	00	05	00	NA	NA	75	3	2
	TYPES OF WASTE: H																										
K-53	WSPE01CE0009	08	08	00	10	10	00	01	NA	NA	00	05	00	00	00	04	NA	NA	00	00	00	00	NA	NA	46	3	4
	TYPES OF WASTE: M																										
K-54	WSPE01CE0010	05	08	00	20	20	05	03	NA	NA	00	10	10	00	00	06	NA	NA	00	00	05	00	NA	NA	92	3	2
	TYPES OF WASTE: H, M, CC																										
K-55	WSPE01CE0011	10	15	07	20	20	00	15	NA	NA	20	05	10	15	10	10	NA	NA	00	00	05	00	NA	NA	162	1	4
	TYPES OF WASTE: H, FA, CC, I																										
K-56	WSPE01CE0012	10	15	07	10	20	05	15	NA	NA	00	10	10	15	05	06	NA	NA	00	00	05	00	NA	NA	133	2	2
	TYPES OF WASTE: H, FA, CC, I																										
K-57	WSPE01CE0013	05	08	00	10	10	10	03	NA	NA	00	10	02	00	00	10	NA	NA	00	00	05	05	NA	NA	78	3	2
	TYPES OF WASTE: H																										
K-58	WSPE01CE0014	05	08	00	20	03	05	03	NA	NA	00	10	02	10	00	06	NA	NA	00	00	05	00	NA	NA	77	3	4
	TYPES OF WASTE: H																										
K-59	WSPE01CE0015	05	08	00	20	10	05	01	NA	NA	00	10	05	00	00	06	NA	NA	00	00	05	00	NA	NA	75	3	2
	TYPES OF WASTE: H, CD																										
K-60	WSPE01CE0016	05	08	00	20	10	05	03	NA	NA	00	10	05	10	10	06	NA	NA	00	00	05	00	NA	NA	97	3	2
	TYPES OF WASTE: H, CC, FA																										
K-61	WSPE01CE0017	05	08	00	20	10	05	01	NA	NA	00	10	02	00	00	06	NA	NA	00	00	00	00	NA	NA	67	3	4
	TYPES OF WASTE: CP, H, W																										
K-62	WSPE01CE0018	05	08	00	20	10	00	01	NA	NA	00	10	02	00	10	10	NA	NA	00	00	00	00	NA	NA	76	3	4
	TYPES OF WASTE: H																										
K-63	WSPE01CE0019	05	08	00	20	10	05	01	NA	NA	00	10	10	15	00	06	NA	NA	00	00	00	00	NA	NA	90	3	4
	TYPES OF WASTE: H, FA, C																										
K-64	WSPE01CE0020	08	05	07	20	10	10	05	NA	NA	00	10	05	10	10	10	NA	NA	05	00	05	05	NA	NA	125	2	2
	TYPES OF WASTE: CC, FA, H																										
K-65	WSPE01CE0021	05	15	07	10	10	05	10	NA	NA	00	10	05	10	00	10	NA	NA	03	00	05	05	NA	NA	110	2	2
	TYPES OF WASTE: H, FI, FA, CC																										
K-66	WSPE01CE0022	08	15	07	20	10	05	15	NA	NA	20	05	10	10	10	10	NA	NA	00	00	05	05	NA	NA	155	1	2
	TYPES OF WASTE: H, FI, P, CC, M																										

SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
K-67	WSPE01CE0023	08	08	00	20	10	05	15	NA	NA	20	05	05	10	00	10	NA	NA	00	00	05	05	NA	NA	126	2	2
	TYPES OF WASTE: FI, H, FA, CC																										
K-68	WSPE01CE0024	08	08	00	20	10	05	05	NA	NA	20	05	05	15	00	10	NA	NA	00	00	05	05	NA	NA	121	2	2
	TYPES OF WASTE: H, FI, CC																										
K-69	WSPE01CE0025	10	08	00	20	05	05	10	NA	NA	00	10	02	00	05	10	NA	NA	03	00	05	00	NA	NA	93	3	2
	TYPES OF WASTE: H, FA, CC																										
K-70	WSPE01CE0026	05	15	07	20	10	05	03	NA	NA	00	10	02	00	00	10	NA	NA	00	00	00	00	NA	NA	87	3	4
	TYPES OF WASTE: H																										
K-71	WSPE01CE0027	08	05	07	20	10	10	15	NA	NA	20	10	02	10	02	06	NA	NA	03	00	05	05	NA	NA	138	2	2
	TYPES OF WASTE: H, FA, FI, CC																										
K-79	WSPE01CE0028	05	08	00	10	10	00	01	NA	NA	00	00	02	00	00	04	NA	NA	00	00	00	00	NA	NA	40	3	4
	TYPES OF WASTE: M																										
K-87	WSPE01CE0029	08	10	07	20	10	00	05	NA	NA	00	05	02	00	00	10	NA	NA	03	00	00	00	NA	NA	80	3	4
	TYPES OF WASTE: H, FA, CC																										
K-90	WSPE01CE0030	08	08	00	10	10	05	05	NA	NA	00	10	05	15	05	04	NA	NA	00	00	05	00	NA	NA	90	3	2
	TYPES OF WASTE: H, FA, CC																										
KA-3	WSPE01CE0031	05	08	00	20	20	05	03	NA	NA	00	10	10	10	00	10	NA	NA	05	00	00	00	NA	NA	106	2	4
	TYPES OF WASTE: H, FA, CC																										
KA-5	WSPE01CE0032	05	20	07	10	20	10	05	NA	NA	00	10	02	00	00	04	NA	NA	00	00	00	00	NA	NA	93	3	2
	TYPES OF WASTE: W																										
KA-4	WSPE01CE0033	00	15	07	05	20	00	00	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	76	3	4
	TYPES OF WASTE: H, FA																										
KA-6	WSPE01CE0034	08	20	07	20	20	05	15	NA	NA	20	10	05	15	00	10	NA	NA	00	00	05	00	NA	NA	160	1	4
	TYPES OF WASTE: H, I, FI																										
KA-7	WSPE01CE0035	10	15	07	10	20	05	05	NA	NA	00	10	02	10	00	06	NA	NA	05	00	05	00	NA	NA	110	2	4
	TYPES OF WASTE: FA, CC																										
KA-8	WSPE01CE0036	05	20	07	05	20	05	01	NA	NA	00	10	00	00	00	06	NA	NA	00	00	00	00	NA	NA	79	3	4
	TYPES OF WASTE: H																										
KA-13	WSPE01CE0037	05	20	07	20	20	00	01	NA	NA	00	10	05	00	00	04	NA	NA	03	00	00	00	NA	NA	95	3	4
	TYPES OF WASTE: SS																										
KA-17	WSPE01CE0038	05	08	00	20	10	10	01	NA	NA	00	10	10	00	00	10	NA	NA	03	00	00	00	NA	NA	87	3	2
	TYPES OF WASTE: H																										

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SITE   STATION        1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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KA-18  WSPE01CE0039   05 08 00 20 10 10 05 NA NA 00 10 02 00 00 04 NA NA 03 00 00 00 NA NA   77    3     1
       TYPES OF WASTE: SS

KA-21  WSPE01CE0040   05 15 07 10 20 10 05 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   88    3     2
       TYPES OF WASTE: SS

KA-22  WSPE01CE0041   05 20 07 10 20 10 05 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   93    3     1
       TYPES OF WASTE: SS

KA-24  WSPE01CE0042   05 15 07 10 10 10 01 NA NA 00 10 02 00 00 04 NA NA 03 00 00 00 NA NA   77    3     4
       TYPES OF WASTE: SS

KA-25  WSPE01CE0043   05 15 07 10 10 10 03 NA NA 00 10 02 00 00 06 NA NA 03 00 00 00 NA NA   81    3     2
       TYPES OF WASTE: SS

KA-26  WSPE01CE0044   05 20 07 10 20 05 01 NA NA 00 05 10 00 00 10 NA NA 00 00 00 00 NA NA   93    3     2
       TYPES OF WASTE: H, FA

KA-27  WSPE01CE0045   05 15 07 10 20 00 03 NA NA 00 05 10 00 00 06 NA NA 00 00 00 00 NA NA   81    3     4
       TYPES OF WASTE: W, M, CC

KA-28  WSPE01CE0046   10 20 08 10 20 00 15 NA NA 20 10 10 15 10 06 NA NA 03 00 00 00 NA NA  157    1     4
       TYPES OF WASTE: H

KA-29  WSPE01CE0047   05 08 00 10 20 00 03 NA NA 00 10 02 00 00 06 NA NA 05 00 00 00 NA NA   69    3     4
       TYPES OF WASTE: SS

KA-30  WSPE01CE0048   05 20 07 10 20 00 01 NA NA 00 05 02 00 00 06 NA NA 00 00 00 00 NA NA   76    3     4
       TYPES OF WASTE: FA

KA-35  WSPE01CE0049   05 08 00 20 20 10 01 NA NA 00 10 10 15 00 06 NA NA 00 00 00 00 NA NA  105    2     4
       TYPES OF WASTE: SS

KA-36  WSPE01CE0050   05 08 00 20 10 10 01 NA NA 00 10 05 15 00 10 NA NA 00 00 05 05 NA NA  104    2     2
       TYPES OF WASTE: H

KA-37  WSPE01CE0051   10 08 00 20 10 05 10 NA NA 20 10 10 10 05 10 NA NA 00 05 00 05 NA NA  138    2     4
       TYPES OF WASTE: M, CC, FA

KA-38  WSPE01CE0052   10 15 07 20 20 05 10 NA NA 20 05 05 10 05 10 NA NA 00 00 00 05 NA NA  147    2     2
       TYPES OF WASTE: CP, CC

KA-39  WSPE01CE0053   05 08 00 20 10 10 01 NA NA 00 10 05 10 00 06 NA NA 00 00 05 00 NA NA   90    3     2
       TYPES OF WASTE: H

KA-40  WSPE01CE0054   05 08 00 20 03 05 01 NA NA 00 10 02 10 00 06 NA NA 00 00 05 00 NA NA   75    3     4
       TYPES OF WASTE: H, FA
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
KA-41	WSPE01CE0055	05	08	00	10	20	10	05	NA	NA	00	10	05	15	00	04	NA	NA	00	00	05	00	NA	NA	97	3	1
	TYPES OF WASTE: CA																										
KA-42	WSPE01CE0056	05	08	00	20	20	10	05	NA	NA	00	10	10	15	00	04	NA	NA	00	00	00	00	NA	NA	107	2	1
	TYPES OF WASTE: SS, H																										
KA-43	WSPE01CE0057	05	15	07	10	20	10	05	NA	NA	00	10	05	00	00	10	NA	NA	05	00	05	00	NA	NA	107	2	2
	TYPES OF WASTE: M, FA, CC																										
KA-46	WSPE01CE0058	05	08	00	05	10	10	10	NA	NA	00	10	02	00	10	06	NA	NA	00	00	05	05	NA	NA	86	3	2
	TYPES OF WASTE: FA, FI																										
KA-47	WSPE01CE0059	08	08	00	20	10	05	05	NA	NA	00	05	02	00	10	10	NA	NA	00	00	05	05	NA	NA	93	3	2
	TYPES OF WASTE: CP, CC																										
KA-56	WSPE01CE0060	05	08	00	20	10	05	05	NA	NA	20	05	02	00	00	10	NA	NA	00	00	00	05	NA	NA	95	3	2
	TYPES OF WASTE: H, FA, CP																										
KA-59	WSPE01CE0061	05	08	00	10	10	10	03	NA	NA	00	10	05	10	00	06	NA	NA	00	00	05	05	NA	NA	87	3	2
	TYPES OF WASTE: H, FA																										
Q50	WSPE01CE0062	05	08	00	20	10	05	03	NA	NA	00	10	10	10	00	10	NA	NA	00	00	00	00	NA	NA	91	3	4
	TYPES OF WASTE: H, FA, CC																										
Q51	WSPE01CE0063	05	15	07	20	10	05	03	NA	NA	00	10	05	00	00	10	NA	NA	03	00	05	00	NA	NA	98	3	2
	TYPES OF WASTE: H, CD																										
Q59	WSPE01CE0064	05	15	07	05	10	00	01	NA	NA	00	10	05	10	00	04	NA	NA	00	00	00	00	NA	NA	72	3	4
	TYPES OF WASTE: H, FA, CC																										
Q61	WSPE01CE0065	10	08	00	20	05	05	10	NA	NA	20	05	05	10	05	10	NA	NA	03	00	05	05	NA	NA	126	2	2
	TYPES OF WASTE: H, FA, CC, P																										
Q62	WSPE01CE0066	05	08	00	20	05	00	01	NA	NA	00	10	05	00	00	10	NA	NA	03	00	00	00	NA	NA	67	3	4
	TYPES OF WASTE: CD																										
Q63	WSPE01CE0067	05	08	00	20	10	00	01	NA	NA	00	10	10	15	00	10	NA	NA	00	00	00	00	NA	NA	89	3	4
	TYPES OF WASTE: H, FA																										
Q64	WSPE01CE0068	10	15	07	20	20	05	15	NA	NA	20	05	02	00	05	10	NA	NA	00	00	05	05	NA	NA	144	2	2
	TYPES OF WASTE: H, FA, FI, W, M, CC																										
Q65	WSPE01CE0069	05	08	00	10	10	10	01	NA	NA	00	10	02	00	00	10	NA	NA	03	00	05	00	NA	NA	74	3	2
	TYPES OF WASTE: CD, H, FA, CC																										
Q66	WSPE01CE0070	08	08	00	20	10	05	10	NA	NA	20	05	02	00	00	10	NA	NA	03	00	05	05	NA	NA	111	2	2
	TYPES OF WASTE: H, FA, CC, CP																										

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SITE   STATION           1  2  3  4  5  6  7  8  9  10 11 12 13 14 15 16 17 18 19 20 21 22 23 TOTAL PRIOR STAT
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Q67    WSPE01CE0071      05 20 07 05 20 00 01 NA NA 00 10 05 00 00 04 NA NA 00 00 00 00 NA NA   77    3     4
       TYPES OF WASTE:   CD, P

Q68    WSPE01CE0072      08 08 00 10 10 05 05 NA NA 00 10 05 10 10 04 NA NA 00 00 05 00 NA NA   90    3     4
       TYPES OF WASTE:   FA, H, CC

Q69    WSPE01CE0073      08 08 00 20 10 05 01 NA NA 00 10 05 10 00 04 NA NA 00 00 00 00 NA NA   81    3     4
       TYPES OF WASTE:   H, FA, CC

Q71    WSPE01CE0074      05 10 07 10 10 00 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   59    3     4
       TYPES OF WASTE:   H, M, FA

Q101   WSPE01CE0075      08 08 00 05 10 05 15 NA NA 20 05 02 00 05 10 NA NA 00 00 05 05 NA NA  103    2     2
       TYPES OF WASTE:   H, FA, CC, CP, A

Q102   WSPE01CE0076      10 08 00 20 10 05 15 NA NA 20 05 02 00 05 10 NA NA 03 00 05 00 NA NA  118    2     4
       TYPES OF WASTE:   H, FA, CC, M, W

QA33   WSPE01CE0077      05 20 07 10 10 10 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   79    3     1
       TYPES OF WASTE:   SS

QA43   WSPE01CE0078      05 08 00 10 10 10 05 NA NA 00 10 10 10 00 10 NA NA 00 00 00 00 NA NA   88    3     1
       TYPES OF WASTE:   SS

QA44   WSPE01CE0079      05 20 07 10 20 10 03 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   91    3     2
       TYPES OF WASTE:   CD

QA71   WSPE01CE0080      05 08 00 05 10 10 05 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   59    3     1
       TYPES OF WASTE:   SS

QA85   WSPE01CE0081      15 08 00 20 10 05 01 NA NA 00 02 05 15 00 04 NA NA 00 00 00 00 NA NA   85    3     4
       TYPES OF WASTE:   P, SS

QA86   WSPE01CE0082      05 08 00 20 10 10 03 NA NA 00 10 10 15 00 10 NA NA 03 00 00 00 NA NA  104    2     2
       TYPES OF WASTE:   H, W, M, FA

QA87   WSPE01CE0083      05 15 07 10 20 10 01 NA NA 00 10 02 00 00 04 NA NA 00 00 00 00 NA NA   84    3     4
       TYPES OF WASTE:   FA, M

QA88   WSPE01CE0084      05 08 00 20 10 10 01 NA NA 00 10 10 00 00 10 NA NA 00 00 05 00 NA NA   89    3     2
       TYPES OF WASTE:   H, M, W

QA89   WSPE01CE0085      05 08 00 20 10 05 01 NA NA 00 06 10 00 00 10 NA NA 00 00 00 00 NA NA   75    3     4
       TYPES OF WASTE:   H, FA

QA90   WSPE01CE0086      05 08 00 20 10 05 03 NA NA 00 10 10 15 00 10 NA NA 00 00 00 00 NA NA   96    3     4
       TYPES OF WASTE:   H, FA, CC
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SITE	STATION	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	TOTAL	PRIOR	STAT
QA91	WSPE01CE0087	08	15	07	20	20	05	03	NA	NA	00	10	10	15	10	10	NA	NA	00	00	05	00	NA	NA	138	2	4
	TYPES OF WASTE: H, FA, CP, CC																										
QA92	WSPE01CE0088	05	15	08	00	20	10	03	NA	NA	00	05	02	10	00	04	NA	NA	00	00	00	00	NA	NA	82	3	2
	TYPES OF WASTE: CD, H																										
QA93	WSPE01CE0089	15	20	07	10	20	00	01	NA	NA	00	00	02	00	00	04	NA	NA	03	00	00	05	NA	NA	87	3	4
	TYPES OF WASTE: P (TANK WITH FUEL)																										
QA94	WSPE01CE0090	05	08	00	10	10	10	03	NA	NA	00	10	05	00	00	10	NA	NA	03	00	00	00	NA	NA	74	3	2
	TYPES OF WASTE: CG																										
QA96	WSPE01CE0091	05	10	07	05	10	05	03	NA	NA	00	10	02	10	00	04	NA	NA	05	00	05	05	NA	NA	86	3	2
	TYPES OF WASTE: CP																										